BROWNING TERRIS IND-CHEM SERV TXD064131139
DALLAS TX SF SA VOL OF BROWNING-FERRIS IND-CHEM SE DALLAS TX 75220

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BROWNING-FERRIS INDUSTRIES

P.O. BOX 3161 . HOUSTON, TEXAS 77253 . 713/870-8100

Telecommunications Cover Sheet

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ite:	August 9, 19	995 Time	Sent: 4:26 pm
):	Kendra Mill	er From:	: Susie McKithan
	Fluor Danie	ıl	Corporate Legal Department
x No:	714/975-22	60	
) :	BFICSI, Quaker Street		
tal Numb	er of Pages Transmitti	ng (including cover):	20

Comments: Per our telephone conversation of this morning. I am faxing the enclosed documents. I have not been able to find out who Maintech sold to.

HISTORY OF BFICS1 DISTRICTS (Formerly CESCO)

District No.	Name	Approximate Start Year	Name of First Manager	Name of Acquired Company	New District Name	Approximate Year Closed	Remarks:
01	Lake Charles, LA	1960	Dick Krajicek	H/A	LaPorte	6/82	Herged with O6
02	Houston, TI	1962	John E. Cardone	Marine Services. Inc.		3/85	Sold to Maintech (1)
03	Baton Rouge, LA	1964	Ray Barbour	H/A		7/82	Nerged with 38
0.6	Montoe, LA	1965	Pete Nalker	N/A.	1	9/30/81	Merged with 38
05	Victoria, TX	1966	Gene Laningham	N/A		2/82	Merged with 02
06	Port Neches, TX	1967	Myron Palermo	N/A	Port Arthur	3/85	Sold to {1}
87	Nobile, AL	1967	Henry Brady	W/A		1976	Kerged with 13
06	Summerville, SC	1967	Chuck Priest	N/A	•	1976	Kerged with 15
09	Dallas, TE	1968	Gene Laningham	N/A		3/85	Sold to (1)
10	Alvin, TE	1972	H/A	Catalyst Services, Inc.	Bayport	3/82	Herged with 02
îi	Delta (B.R., LA)	1972	H/A	Catalyst Services, Inc.	160	7/81	Closed
12	Petroservice (B.R., LA)	1972	H/A	Petroservice of Louisiana, Inc.		1982	Dissolved
11	New Orleans, LA	1973	.,	N/A		1978	Werged with 38
14	Alton. 1L	1969	Dan ?	W/A		1978	Herged with 25
15	Richmond, VA	1969	Don Smith	N/A		3/85	Sold to (1)
16	Charleston, WV	1970	Nike Tosin	R/A		1983	Herged with 15
13 14 15 16 17	Calcasien, LA	1972	N/A	Kud Kovers, Inc.	Willow Springs		Now CECOS
18	Port Arthur, TX	1972	R/A	Renner's, Inc.		1982	Merged with 06
19	Odessa, TI	7/79	H/A	Chaparel Disposal, Inc.			Now CECOS
20	Pedricktown, NJ	1970	Don Smith	H/A		3/85	Sold to (1)
21	Ponce, PR	1970	Juan Batist	H/A		8/15/82	Sold
21 22	Kelso, WA	1977	Roy Hadaway	H/A		1981	Herged with 30
23	Griffith, IN	1972	Al Lafluer	Richardson Chemical Cleaning, Inc. (RCCI)		1973	Herged into 25
24 25	Corpus Christi, TX	1970	Dwight Green			9/26/80	Nerged with 05
25	Lemont, IL	1973	Cliff Tomplait	Pollution Control Corporation of America, Inc. (PCCA)	Crestwood (2)	8/27/82	Closed
26	Hetuchen, NJ	1972	David L. Hattarocci	RCCI		3/76	Merged into 20
27	Benecia, CA	1972	John Smith	RCCI	Port Richmond	5/21/82	Closed
28	Los Angeles, CA	1973	Jim Tipton	H/A		7/81	Merged with 27
29.	Detroit, HI (3)	1973 1975	Gene Chisner	Pressvac, Inc.		1979	Kerged with 25
30	Bellingham, WA	1977	Roy Hadaway	N/A Nlock and Cald Ail Wield Couries land		1984	Sold to Ray H.
31 33	Velma, OK	1977	"Trog" Sullivas	Black and Gold Oil Field Service, Inc.		4/80	Sold
34	Freer, TA		J. W. Meek Glen Dearsan	H/A		1985 1985	Sold
38	Vic Vac, TX	1977	Buddy Bovard	N/A		3/8\$	Sold
39	Norco, LA Pittsburgh, PA	1977	Jerry Sullivan	N/A		1980	Sold to (1)
40	Livingston, LA	1978	Bill English	Southwest Environmental Co. (SWECO)		1300	Merged into 16
14	St. Crois, VI	1979	Paul Taylor	N/A		5/82	Now CECOS Sold
604	Hemphis, TN	1984	Eugene Scudder	Tri-State		3/85	Sold to {1}
	• •	2,01	wayene ocaoou.	5.6.6		3, 63	3014 10 117
Hiscellan	eous:	•					
13	Birmingham, AL		Edward S. Korgan				Closed
14	Houston Reception Center	1975	Jerry Steel	H/A	N/A	1980	Closed
07	Westville, PA	1977	Nayne Fennimore		17.6	8/81	Nerged into 20
08	Joliet, RI	1977	Wayne Fennimore	•		41 4-	Closed prior to 3/81
	Calgary, Alberta, Canada	1972	_				Sold
23	Alice, TR					1985	Sold

MainTech Lemont buildings and tanks were sold to North American Car Corp. Harold Dugan was transferred from Detroit to Lemont 10/78.

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Dallos 1101 Quaker Dalias, TX 75207 (214) 631-5203

Windell 1. DAI Margaret Abbat, OA Bill Vick, SM

(214) 245-0977

	•		NOTIFICATION		
REGION	DISTRICT	SITE	TYPE	EPA ID#	COMMENTS
Southwest A	Alamogordo (270)	Hauling	τ	NMD 000 618 363	
\ \ \ \ \	Alvin Cat. (334-94)	Cat. Stor.	G, T	TXD 000 618 249	
がん	Austin (276)	Hauling	Τ	TXD 052 648 169	•
7	Baton Rouge J.C. (506)	Chem Clng.	G, T, TSD	LAD 000 209 700	Interim status
o '					to be deleted.
. (Baton Rouge (279)	Hauling	T	LAD 000 209 718	
72	Beaumont (272)	Hauling	T	TXD 000 642 702	
~_	Bellingham Cat. (334, Div 31)	Chem. Clng.	G, T, TSD	WAT 540 010 212	
48-	Calcasieu (517)	Disposal	G, TSD, U	LAD 000 618 256	
	Corpus Christi (508-24)	Chem. Cing.	G, T, TSD	TXD 056 323 314	Facility Closed
	Dallas I.C. (510)	Bulk Chem	G, T, TSD	TXT 490 012 275	
	Dallas (273)	Hauling	Т	TXD 064 131 139	
	Delta Cat. (334 Div 11)	Cat. Stor.	G, T	LAD 075 060 608	. •
	Houston Comm (271)	Hauling	T	TXD 000 618 355	•
	Lake Charles I.C. (502)	Chem Clng.	G, T, TSD	LAD 000 618 322	Interim status
					to be deleted.
•					Submit Maple-
					wood location
					as generator
					and trans-
				·	porter.
				· ·	



BROWNING-FERRIS INDUSTRIES

INTEROFFICE CORRESPONDENCE

TO:

GEORGE YOUNG

DANNY PACK GARY HINDS

FROM:

BARBARA D. LITTLE

DATE:

AUGUST 7, 1984

SUBJECT:

BFICSI DALLAS FACILITY

Please find attached a letter from the Texas Department of Water Resources acknowledging the withdrawal of the Dallas facility from interim status and the affidavit of exclusion from applicability of the TDWR hazardous waste management program.

Please assure that if any wastes generated during the chemical cleaning processes are ever retained on site, that they cannot be maintained for longer than 90 days and must be maintained in DOT approved containers.

Best regards.

Bar barat

BDL:mkp Attachment

TEXAS DEPARTMENT OF WATER RESOURCES

1700 N. Congress Avenue Austin, Texas

TEXAS WATER DEVELOPMENT BOARD

Louis A. Beecherl, Jr., Chairman George W. McCleskey, Vice Chairman Glen E. Roney W. O. Bankston Lonnie A. "Bo" Pilgrim Louie Welch



Charles E. Nemir Executive Director

July 31, 1984

TEXAS WATER COMMIS: Paul Hopkins, Chairman Lee B. M. Biggart Ralph Roming

Mr. Stephen L. Thomas, Vice President BFI Chemical Services, Inc. 2617 Willowbrook Road Dallas, Texas 75220

Dear Mr. Thomas:

Re: BFI Chemical Services, Inc., Application No. 10166, Registration No. 32505 2617 Willowbrook Road, Dallas site

We have reviewed Part A - Facility Background Information for the above referenced site and also the Affidavit of Exclusion which was recently submitted for the purpose of withdrawing the hazardous waste permit application from further consideration in accordance with the exclusion claimed.

Based on our review of Part A and the Affidavit of Exclusion, the application for a hazardous waste permit has been withdrawn. We are retaining certain portions of the Part A for incorporation into your solid waste registration file.

If I may be of further assistance, please do not hesitate to contact me.

Very truly yours,

Charles Eanes

Permit Control & Reports

Charles Eaver

cc: WQ District 4 TXD064131139





BROWNING-FERRIS INDUSTRIES

P.O. 80x 3151 - HOUSTON, TEXAS 77253 - 713/870-8100

Donna L. Kolar Alloiney

February 23, 1984

CERTIFIED MAIL - 394-303 RETURN RECEIPT REQUESTED

Harney Davis, Executive Director Texas Dept. of Water Resources Stephen F. Austin State Office Bldg. 1700 N. Congress Ave. Austin, TX 78711

Affidavit of Exclusion from Hazardous Waste Permitting Requirement Ret Registration No. 32505 Application No. 10166

Dear Mr. Davis:

Enclosed is the above-mentioned Affidavit submitted by Browning-Ferris Industries Chemical Services, Inc.

Thank you for your help.

ery truly yours,

DLK:ry Enclosure

Barbara D. Little (w/encl) George Young (w/encl)

NO INSURANCE COVERAGE PROVIDES-NOT FOR INTERNATIONAL MAIL

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AFFIDAVIT OF EXCLUSION FROM HAZARDOUS WASTE PERMITTING REQUIREMENT

Registration	on No32505
Application	
Facility N	ame BFI Chimical Services, Inc. (EPA ID NO. TX DO64131139)
County of	DALLAS
Step	hen L. Thomas heing duly sworn, denoses and save.
	Deing daily shorm, deposes and says.
I am	Vice President of BROWNING - FERRIL INDUSTRIES itle (Owner or Principal Officer) Eacility Owner.
	Services, Inc. Z617 Willewbrook Rd. Dollas, TX 75220.
This affid	avit is being executed for the purpose of notifying the Executive Director
of the Tex	as Department of Water Resources that the named facility does not require
a hazardou	s waste permit because:
Check appr	opriate box(es):
	No hazardous waste is stored, processed or disposed on-site
	The facility qualifies for the "Accumulation Time" storage exclusion of Texas Administrative Code, Section 335.69
	The facility qualifies for the "Small Quantity Generator" exclusion of Texas Administrative Code, Section 335.2(e)
	The facility qualifies for the "Elementary Neutralization Unit" exclusion of Texas Administrative Code, Section 335.2(f)
	The facility qualifies for the "Wastewater Treatment Unit" exclusion of Texas Administrative Code, Section 335.2(f)
	Other (Explain with an attachment and reference TDWR rule)
	SLT Signature
Sworn to be 3200	day of FEB., 1984. Cynthia Lee Bauancotto Notary Public in and for
	HARRIS County, TEXAS
•	My commission expires 3/19/86

Bob Olexy,

Find attached the TDWR forms sent by Ray Austin which are an "Affidavit of Exclusion", for the Victoria, Corpus Christi and Dallas industrial cleaning facilities. Since George Young is swearing to the truth of this information please assure that all information is true and correct.

I would send with cover letter to Ray Henry Austin, Head Storage and Processing Facilities Unit, Solid Waste Section, TDWR, 1700 N. Congress Avenue, Austin, Texas 78711, since Mr. Head sent you the original letter re: Corpus Christi.

BARBARA D. LITTLE

AFFICAVIT OF EXCLUSION FROM HAZARDOUS WASTE PERMITTING REQUIREMENT

Registrat	ion No.	TXD 064 131 139			•
Applicati	on No.				
Facility	Name	(Dept. Use.Only) Browning-Farris Indo	estries Chemic	al Sorvices.	Tac (Betc
•			as care a contract		
County of		Dalias -			
Georde	Young		being duly	/ sworn, depose:	s and says:
] am		esident		FICSI	
2617 W		Dwner or Principal Office ook Road, Dallas, Te		Facility Owner	•
	·	and Address			
This affi	idavit is	s being executed for the	purpose of notif	fying the Execu	tive Director
of the Te	exas Depa	artment of Water Resource	es that the named	i facility does	not require
a hazardo	ous waste	e permit because:			
		•			
Check ap;	propriate	e box(es):			•
			·		
(B)	No haz	ardous waste is stored,	processed or disp	posed on-site.	•
		cility qualifies for the Administrative Code, Sec		ime" storage ex	clusion of
		cility qualifies for the Administrative Code, Sec		Generator" exc	lusion of
		cility qualifies for the as Administrative Code,		tralization Uni	t" exclusion
		cility qualifies for the Administrative Code, Sec		atment Unit" ex	clusion of
	Other	(Explain with an attachm	ent and referenc	e TDWR rule)	
-					
				gnature	-
				gnature ;, Vice-Presi	dent, BFICSI
Sworn to		me this f _{october} , 198 ₂ .			
	_ •		Notary P	ublic in and fo	r
		•	Harris	County,	Texas
			My commission	expires	

GENERAL INFORMATION		
GENERAL INFORMATION GENERAL INFORMATION F. T.X. D.O. 6 4 1 3 GENERAL INFORMATION F. T.X. D.O. 6 4 1 3	11	39
I. EPA I.D. NUMBER I. EPA I.D. NUMBER II. a preprinted label has been in in the designated space. R	eu Duai	vided, affi
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PACILITY it no label has been p	ess). C	omplete al d. Refer t
LOCATION the instructions for detail tions and for the legal aut which this data is collected.	thorizes	
II. POLLUTANT CHARACTERISTICS		
INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA_If you answer questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold—faced to	he thirt 'if you	r activity
SPECIFIC QUESTIONS THE NO ATTACHED SPECIFIC QUESTIONS	VES R	ARK X
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM ZA) B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or equation animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		×
C. is this a facility which currently results in discharges D. is this a proposed facility (other than those described in in A or B above) which will result in a discharge to it.		X
A or B shove? (FORM 2C): Waters of the U.S.? (FORM 2D) F. Do you or will you inject at this facility industrial or a municipal affiliant below the lower policy.	39	27:
hazardous wastes? (FORM 3) taining, within one quarter mile of the well-borg, underground sources of drinking water? (FORM 4)		X
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface H. Do you or will you inject at this facility fluids for specially water or other fluids which are brought to the surface.	,	37 - 37 -
in connection with conventional oil or natural gas pro- duction, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid in connection with conventional oil or natural gas pro- process, solution mining of minerals, in situ combus- tion of fossil fuel, or recovery of geothermal energy?		×
hydrocarbons? (FORM 4) 1. Is this facility a proposed stationary source which is 1. Is this facility a proposed stationary source which is	===	30
one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the	;	X
Clean Air Act and may affect or be located in an Air Act and may affect or be located in an attainment area? (FORM 5)	43	** - **
III. NAME OF FACILITY ASSETS INC		
DISKIPBET CHEMICAL SERVICES INC	<u></u>	
IV. FACILITY CONTACT A. NAME & TITLE (last, first, & title) B. PHONE (area code & no.)		
THOMAS WINDELL DISTRICT MGR 214 350 6651		
V. FACILITY MAILING ADDRESS	e T	
132617 WILLOWBROOK ROAD		
B. CITY OR TOWN C.STATE D. ZIP CODE		
ADALLAS TX 75220		
VI. FACILITY LOCATION		
A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER		
172617 WILLOWBROOK ROAD		
B. COUNTY NAME	•	•
DALLAS		
G. CITY OR TOWN D. STATE E. 21P CODE F. COUNTY CODE		
6 DALLAS		.77

VII. SIC TODES 14-digit, in order of priority)			STREET TO STREET	today, namedaya
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BHOUSTON		TX 77001	Is the facility located o	n Indian lands
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X. EXISTING ENVIRONMENTAL PERMITS				建筑
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emissions fe	om Proposed Sources		
9 N	9 P .	30		
nuic [Underground Injection of Fluids]	THE PERSONNEL PE		TANK STATES	の言語を
3 0	9 - 3	(spec	(עני	·
C. BCRA (Hazardous Wastes)	LINE THE COTHER	(specify)		
7 1.1	9	(spec	न(४)	3 Ann 19 Con 19
the transfer was the same to pay me a make a factor of the factor of	101 06 17 10	30)		Company of the same of the same of
Attach to this application a topographic maj	of the area extending to	t least are mile beyond are	posts boundaries The	
the outline of the facility, the location of e	ach of its existing and pro	posed intake and discharge	structures, each of its	hazardous waste
treatment, storage, or disposal facilities, and water bodies in the map area. See instruction			de all springs, rivers a	nd other surface
XII. NATURE OF BUSINESS (provide a brief descri	ption)			te programme and the
BET CHEMICAL SERVICE	s, Inc Dalas,	TEXAS SITE PRO	hoes the fo	X LOWING
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& COLLECTION AND TE	ALCOADTANA \	AF / INUIN SEM	11-SALIA AND	SACIO
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AND DRUMMED U	pastes prior .	to shipment t	to properly	rerwitted
FACILITIES FOR UL	mmate dispos	AL		
XIII. CERTIFICATION (see Instructions)	有效的人,不是不够的。			A TOTAL TOTAL
I certify under penalty of law that I have pe	ersonally examined and an	familiar with the informat	ion submitted in this a	pplication and all
attachments and that, based on my inquir application, I believe that the Information I false information, including the possibility o	s true, accurate and comp	lete. I am aware that there	are significant penall	
A ME & OFFICIAL TITLE (Type or print)	B. SIGNATU	RE		ATE SIGNED
Stephen L. Thomas, Vice President	- Sticken	of Thomas	11,	119/80
COMMENTS FOR OFFICIAL USE ONLY		A/183		
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8-09-1995 4:32PM

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III. PROCES	SSES (continued)	をある。 は、 は、 は、 は、 は、 は、 は、 は、 は、 は、	
C. SPACE FO	R ADDITIONAL PROCESS CODES OR FO DESIGN CAPACITY.	PR DESCRIBING OTHER PROCESSES (code "TO4"), FOR EACH PROCE	SS ENTERED HERE

IJ	1.	DESCRIP	TION OF	`HAZARI	2UO(WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous wasts you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic conteminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste/s/ that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE COD
POUNDSP	KILOGRAMS
TONS	METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waster. For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous westes: For each characteristic or toxic contaminant entered in column A, select the code/s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes, if more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item (V-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

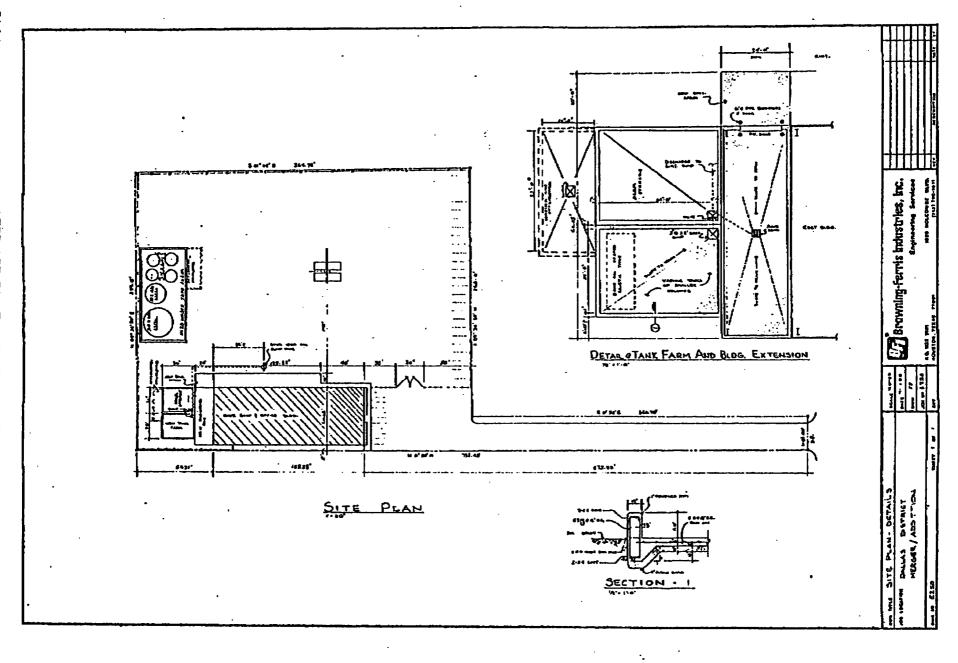
- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
 In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "Included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

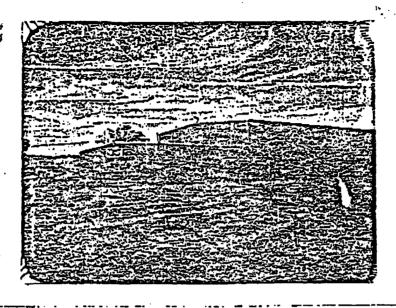
EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	1	A.	EP.	A.		G. U	VIT												D. PROCESSES
LINE NO.	H W.	AZ AS	TE CO	₹20 20.	B. ESTIMATED ANNUAL QUANTITY OF WASTE	SU I	e E		1. PROCESS CODES (saler)			2. PROCESS DESCRIPTION (if a code is not entered in D(1))							
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ر م-2	D	0	0	2	400	I	1	T	O	3	D	8	0	•	T	T	1	7-	
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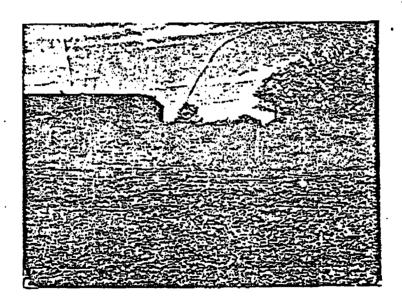
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EPA F	orm 3510-3 (CONTINUE ON REVER

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS		3.	
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EPA I.D. NO. (enter from page 1)		•	
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Y. FACILITY DRAWING	Mark Commence of the Commence		٠. ۾ ج
All existing facilities must include in the space provided on page 5	a scale drawing of the facility (see instruct	ons for more detail),	
VI. PHOTOGRAPHS			
All existing facilities must include photographs (aerial or given treatment and disposal areas; and sites of future storage, to	pround—level) that clearly delineate al	l existing structures; existing storage,	
'. FACILITY GEOGRAPHIC LOCATION			وكرجنو
Transfer Decountry and decirion and an arrangement	The second secon		
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32 51 542	LONGIT	UDE (degrees, minutes, & seconds) 096525844	
VIII. FACILITY OWNER	LONGIT	UDE (degrees, minutes, & seconds)	
VIII. FACILITY OWNER A. If the facility owner is also the facility operator as listed in		096 52 586	
VIII. FACILITY OWNER		096 52 586	
VIII. FACILITY OWNER A. If the facility owner is also the facility operator as listed in	n Section VIII on Form 1, "General Inform	o 9 6 5 2 5 8 cm	
VIII. FACILITY OWNER A. If the facility owner is also the facility operator as listed is skip to Section IX below.	n Section VIII on Form 1, "General Inform Section VIII on Form 1, complete the fo	o 9 6 5 2 5 8 cm	
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Office / Entry Gate



Proposed Tank Farm Area

FLUOR DANIEL

RECORD OF TELEPHONE CONVERSATION

FROM: Kendra Miller	DATE: _9895	TIME: _9 am
	SUBJECT: <u>CUrrend</u> S	•
To: Sheila - customer Services	P.O. NO. (214) -357-	6224
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SITE CATEGORIZATION BRIEF

Site Name:

BFI OF TEXAS

State:

Texas

County: CERCLIS ID:

Dallas TXD064131139

Site Type:

Administrative and operations/maintenance office

BJD-Clam. dr. Nollander. Nollande

Waste Description/Quantity:

A site inspection was conducted on May 10, 1984 to investigate site operations. The report by the FIT investigator, David R. Wilkes (Engineering-Science, Inc.) is included within the file material supplied, and is the second-most recent document in the file.

It states: "Following the interview (with BFI personnel), at approximately 1:42 pm, a survey of the site was begun. The first area observed was storage facilities for their inventory of dumpsters. Since this site is only an administrative and operations/maintenance office for solid waste (non-hazardous), a number of garbage-hauling trucks and several dumpster storage areas are the only waste-related items on the site. Some of the dumpsters had solid waste in them because they were ones that had been retrieved from delinquent customers. They were awaiting transport to a landfill. A few drums were observed at the rear of the main building, but these were primarily empty drums of anti-freeze, gear oil, and/or paint. In this area, there were also some tanks for storage of hydraulic oil used in truck maintenance. There appeared to be oil and grease spills on the ground at the site, but these were related to maintenance work done in the yard since limited space was available in the building.

This site is not a generator or a TSD facility with regard to hazardous waste. Some confusion over the possible hazardous waste-handling at this site may have been created by incorrect addresses on some of the RCRA notification forms. The former district manager mistakenly used this facility address for the location of the Chemical Services facilities since his office was located at this site. The Chemical Services facilities are located at 1101 Quaker Street in Dallas. Another point of confusion may have been the fact that a tank farm for hazardous waste was proposed for this site, but it was never implemented. The hazardous waste information on the preliminary assessment refers to the Chemical Services site.

No hazardous waste has been handled at this site, and they do not generate any hazardous waste. For this reason, a (sic) no hazard assessment is recommended (sic) for this site."

The most recent document in the file is an EPA "Final Strategy Determination" report (10/12/84) which states: "Site is administrative and operations/maintenance area only, no hazardous wastes (sic) TSD facilities are on site. Location of BFI Chemical Services facilities, for which the RCRA notification was given, are located at 1101 Quaker St. in Dallas. There is no RCRA listing for the Quaker St. Site, therefore, this site will be referred to RCRA enforcement."

In light of this most recent site information (including the only site inspection performed for this facility), as well as the complete absence of sampling and analysis data, further evaluation of this site through PASCORE was not performed, as such an exercise would yield no additional pertinent or useful information.

Sampling Data:

None

Pathway/Target Description:

None performed (see "Threat Summary" below)

Threat Summary:

The site was apparently listed because of an early misunderstanding. Recommendation for de-listing was immediate upon completion of a site visit and interview with the site operator.

In light of this most recent site information (including the only site inspection performed for this facility), as well as the complete absence of sampling and analysis data, further evaluation of this site through PASCORE was not performed, as such an exercise would yield no additional pertinent or useful information.

PA Score ranking: NONE

Information Gaps:

1) No site data; site was apparently listed initially because of a misunderstanding. Recommendation for de-listing was immediate upon completion of a site visit and interview with the site operator.

CENSUS DATA

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2 BJJ-Chem Ser. Wallow 4XD 064 131139 PROJ. # 06639652-100 FILE References HEADING Carsus Wash

BFI Chemical Services

LATITUDE 32:51:54 LONGITUDE 96:52:58

1990 POPULATION

				1-2	7-3	3 3-4	SECTOR
· KM	0.00400	.400800	.800-1.60	1.60-3.20	3.20-4.80	4.80-6.40	TOTALS
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S 2	0	0	5703	7441	7646	15347	36137
S 3	0	0	2330	0	4803	6253	13386
S 4	0	0	0	117	1826	6865	8808
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STAR STATION

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WBAN				PERIOD OF	DISTANCE
NUMBER	STATION NAME	LATITUDE	LONGITUDE	RECORD	(km)
13960	DALLAS/LOVE TX	32.8500	96.8500	1967-1971	3.5
03927	FT WORTH/REGIONAL TX	32.9000	97.0333	1957-1971	14.6
13923	SHERMAN/PERRIN TX	33.7167	96.6667	1966-1976	96.7
13959	WACO TX	31.6167	97.2167	1969-1973	142.2
13972	TYLER/POUNDS TX	32.3667	95.4000	1950-1954	149.4

13966 WICHITA FALLS/MUNICIPAL ARPT 33.9667 98.4833 1985-1989 192.4

13945 FT SILL/POST OK 34.6500 98.4000 1966-1970 242.8

U.S. SOIL DATA

STATE : TEXAS

LATITUDE : 32:51:54 LONGITUDE : 96:52:58

THE STATION IS INSIDE H.U. 12030103

GROUND WATER ZONE :

RUNOFF SOIL TYPE : 2

EROSION : 1.1210E-03 CM/MONTH

DEPTH TO GROUND WATER BETWEEN : 3.0000E+03 AND 3.0000E+03

FIELD CAPACITY FOR TOP SOIL : 7.2000E-02

EFFECTIVE POROSITY BETWEEN : 1.0000E-02 AND 1.0000E-01

SEEPAGE TO GROUNDWATER BETWEEN: 2.7800E+02 AND 2.7800E+03 CM/MONTH

DISTANCE TO DRINKING WELL : 2.8000E+04 CM

COVERAGE

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STATE COUNTY STATE NAME

COUNTY NAME

48 113 Texas

Dallas Co

CENTER POINT AT STATE : 48 Texas

COUNTY : 113 Dallas Co

REGION OF THE COUNTRY

32 sec. 70 10 movies

Zipcode found: 75220 at a distance of 2.3 Km

STATE CITY NAME COMMUNITY FIPSCODE LATITUDE LONGITUDE

TX DALLAS WALNUT HILL 48113 32.8667 96.8583

7/23/95 9am Jan Horn Quaker site: exer xue:

Surviver division (st. sweeping, outhouses)

sm. of bldg, detached garage-2

large - truck maintenance

UNT - removed(?)

- fulling cars no manufacturing there truck maintenance industrial/where house district

MEMORANDUM TO FILE

EPA	ID	NUMBER:	TKD06L	131139
			· N	- V

FILE REOPENED TO CONDUCT SITE INSPECTION PRIORITIZE ON 2/15/91.

Lelen Neuman

3-30-9 DATE

SUPERFUND FILE

JUN 04 1992

REORGANIZED

Author: Brice Babbitt at FDIV-12

Date: 6/13/95 2:38 PM

Priority: Normal

TO: Mengistu Lemma at FDDA-01

Subject: BFI Chemical Services (TXD064131139 - Chg Or 100)

----- Message Contents ----

Mengistu,

This site is a little confusing. The site address is given to be on 2617 Willowbrook Rd. However, there is no hazardous waste handled at this address and BFI does not generate any hazardous waste at this location. Apparently, the Chemical Services facility is located at 1101 Quaker Street. The question is what site should be scored?

Willowbrook Road Facility - file information is available for this site only. Since site has no hazardous waste nor is hazardous waste generated on-site, if scored, it should be scored as an la. The site has been categorized as a 2.

Quaker Street Facility - From RCRA notification, site activities include 1) blending, marketing, and delivery of specialty detergents, solvents, and additives, 2) collection, segregation, storage, and transportation of liquid, semisolid, and solid bulk and drummed wastes prior to shipment to properly permitted facilities for ultimate disposal. This is all the information the file contains on the Quaker Street Facility. This facility would be difficult to score because such little file information exists.

Please read the attached brief and call me so we can discuss.

Thanks, Brice

SEPA

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

IV. CHARACTERIZATION OF SITE ACTI

REGION SITE NUMBER (to be ac-

7702747

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-eite inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-135); 401 M St., SW; Washington, DC 20460.

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- Territoria			
. WASTE F	RELATED IN	FORMATION	(continued)

). LIST	SUBSTANCES OF	GREATEST CONCERN	I WHICH MAY BE ON	THE SITE (place	in descending order of he	zard).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION										
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARO (mark 'X')	C. ALLEGED INCIDENT (mark 'X')		E. REMARKS						
1. NO HAZARD		No.	造製品 岩沟 4.							
2. HUMAN HEALTH										
3. NON-WORKER										
4. WORKER INJURY			•,							
S. CONTAMINATION OF WATER SUPPLY										
CONTAMINATION OF FOOD CHAIN		• "	1							
7. CONTAMINATION OF GROUND WATER	-	_	:							
6. CONTAMINATION OF SURFACE WATER										
9. DAMAGE TO PLORA/FAUNA										
10. FISH KILL										
11. CONTAMINATION										
12. NOTICEABLE ODORS										
13. CONTAMINATION OF SOIL										
14. PROPERTY DAMAGE										
18. FIRE OR EXPLOSION										
16. SPILLS/LEAKING CONTAINERS/										
17. SEWER, STORM DRAIN PROBLEMS										
18, EROSION PROBLEMS										
19. INADEQUATE SECURITY										
20. INCOMPATIBLE WASTES										
21. MIDNIGHT DUMPING										
22. OTHER (apocify):										

VII. PERMIT IN "DRMATION A. INDICATE ALL APPLICABLE PERMITS MELD BY THE SITE. O	
A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE. O N E	
1. NPDES PERMIT 2. SPCC PLAN 3. STATE PERMIT (specify): 4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER 7. RCRA STORER 8. RCRA TREATER 9. RCRA DISPOSER 10. OTHER (specify):	
4. AIR PERMITS S. LOCAL PERMIT 6. RCRA TRANSPORTER 7 RCRA STORER 8. RCRA TREATER 9. RCRA DISPOSER 10. OTHER (apocity): 8. IN COMPLIANCE? 1. YES 2. NO 3. UNKNOWN 4. WITH RESPECT TO (list regulation name & number): VIII. PAST REGULATORY ACTIONS	
7 RCRA STORER	
10. OTHER (epecity):	
10, OTHER (apocity):	
1. YES 2. NO 3. UNKNOWN A. WITH RESPECT TO (list regulation name & number): VIII. PAST REGULATORY ACTIONS	
4. WITH RESPECT TO (list regulation name & number): VIII. PAST REGULATORY ACTIONS	
4. WITH RESPECT TO (list regulation name & number): VIII. PAST REGULATORY ACTIONS	
VIII. PAST REGULATORY ACTIONS	
A. NONE B. YES (summarize below)	
IX. INSPECTION ACTIVITY (past or on-going)	
TATINGS COSTON HOSTOTT () page of on going	
A. NONE B. YES (complete Items 1,2,3, & 4 below)	
2 DATE OF 3 PERFORMED 1. TYPE OF ACTIVITY PAST ACTION BY: 4. DESCRIPTION (Mo., day, & yr.) (EPA/State)	
	. <u>_</u>
X. REMEDIAL ACTIVITY (past or on-going)	
A. NONE B. YES (complete Items 1, 2, 3, & 4 below)	
2. DATE OF 3. PERFORMED	
1. TYPE OF ACTIVITY PAST ACTION BY: 4. DESCRIPTION (Ma., day, & yr.) (EPA/State)	
	
NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II) information on the first page of this form.	
EPA Form T2070-2 (10-79) PAGE 4 OF 4	

and the second s



POTENTIAL HAZARDOUS WASTE SITE LOG

BITE NUM	BER
HYM	2749
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NOTE:	The initial identification of a potential site or incident should not be interpreted as a finding of illegal activity or confirm-
	ation that an actual health or environmental threat exists. All identified sites will be assessed under the EPA's Hazardous
	Waste Site Enforcement and Response System to determine if a hazardous waste problem actually exists.

BFI of Texas 2617 Willow	wbrook F	Road * INDUSTI	37737						
CITY		Texas	75220						
Dallas.			/3220	; :					
This location of BFI of Texas is a solid waste collection operation. All waste is disposed of at City of Dallas Walnut Hill Lane Sanitary Landfill and City of Dallas Southloop Sanitary Landfill. This company does not handle any hazardous industry waste, no liquid waste or sludges.									
ITEM	DATE OF DETERMIN- ATION OR COMPLE- TION	RESPONSIBLE ORGANIZATION OR INDIVIDUAL (EPA. Siere, Contractor, Other)	PERSON MAKING ENTRY TO LOG FORM	DATE ENTERED ON LOG (mo,day,yr)					
1. IDENTIFICATION OF POTENTIAL PROBLEM	3/11/80) State							
2. PRELIMINARY ASSESSMENT	3/11/80	State							
APPARENT SERIOUSNESS OF PROBLEM:	HIGH	MEDIUM LOW K NON	E UNKHOWN	· :					
3. SITE INSPECTION									
a. EPA TENTATIVE DISPOSITION (check appropriate item(s) below)									
NO ACTION NEEDED									
b. INVESTIGATIVE ACTION NEEDED									
c. REMEDIAL ACTION HEEDED									
d enforcement action heeded									
3. Check appropriate Hearts below)									
NO ACTION NEEDED	-								
b. REMEDIAL ACTION NEEDED	3.	والمستعدد							
REMEDIAL ACTION NEEDED BUT.									
4. ENFORCEMENT ACTION NEEDED									
111 CASE DEVELOPMENT PLAN PREPARED									
(2) ENFORCEMENT CASE FILED OR ADMINISTRATIVE ORDER ISSUED									
6. STRATEGY COMPLETED									
C DA . C T 1070-1 /1 (-74)									

PA Fem T2070-1 (10-79)

*No longer located at 1600 Plantation, Dallas, Texas. Mr. Wendall Thomas - Manager was contacted.

SUPERFUND FILE

JUN 04 1992

REORGANIZED

SITE DESCRIPTION

Make additional comments or narrative description of situation known or reported to exist at the site based on file review. Include dates and description of any incidents documented in file.

This company only collects and transports muricipal sciences and industrial class II would . The waite is disposed of at municipal soundary Landfills according to howeverlall thomas.

(RCRA 3012

TENTATIVE DISPOSITION												
File this form in the regional Ha System: Hazardous Waste Enfor	File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System: Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.											
		I. SITE IDENTI	FICATION	TV	006	4131	139					
A. SITE NAME			O STORET			/ · ·						
	Industri	in Chem. S	urca -	261	7-Will		سيل (الم	.d				
C. CITY 1	llas.		D. STATE	75220								
		II. TENTATIVE	DISPOSITION									
Indicate the recommended action	(3) and agency(io			sarking 'X' in the appropriate boxes.								
i				ACTION-AGENCY								
	ECOMMENDATION			MARK'X'	EPA	STATE	LOCAL	PRIVATE				
A. NO ACTION NEEDED — NO HA			¥2.5°		<u>.</u>							
B. INVESTIGATIVE ACTIONISI NE			/.									
C. REMEDIAL ACTION NEEDED (Il yes, complete Sec	! 	· 									
ENFORCEMENT ACTION NEED 0. be primerly managed by the EP 18 enticipated.)	t or the State and w	ent action										
Site in the local spocialty chermand takes pure the sendens wash	un r	elle tu	_ bu	sine	o '~	ط 1.						
specialty cherm	civis UN	sines;	urute.	nilli-i	- 30 Usa	erice	in 400	lling				
Haundern wast	= Monde	- I dispe	sal ac	turli	رر المان المان المانة	مد در	Guerr	~~ · ·				
CCAA BOILD	~ 10 t	e be c	-enducl	خو ر	5. T	بد کاه	te wa	-a-				
F. INDICATE THE ESTIMATED DA	ATE OF FINAL DIS	POSITION	G. IF A CASE				SARY, INDIC					
(sace, day, a yre)	·.	•	(mo., day, &		WAICH IN							
H. PREPARER INFORMATION	4, DW		<u> </u>									
A.L. GARANEA	•			767-6421 2-29-84								
M.C. CATILIAN EN		NVESTIGATIVE A			721		-27	3 <i>7</i>				
A. IDENTIFY ADDITIONAL INFOR												
				-				l				
			•					1				
•						•						
8. PROPOSED INVESTIGATIVE AC	TIVITY (Detailed	(nlometian)										
1.METHOD FOR OBTAINING NEEDED ADDITIONAL INFO.	2. SCHEDULED DATE OF ACTION (mo.day, 4 yr)	3. TO BE PERFORMED BY (EPA, Con- tractor, State, etc.)	4. ESTIMATED MANHOURS			s. remark:	3					
a. TYPE OF SITE INSPECTION												
							ن ب					
b. TYPE OF MONITORING				 	S	UPERFL	IND FILE					
		JUN 0 4 1992										
C. TYPE OF SAMPLING				JUN U 4 1332								
(1)						REORG	ANIZEC:					
(3)	1			1				İ				

Continued Fi	rom r ront								•
t	II. INVESTIGATIV	EACT	NEEDED	and PART	8 - PRO	POSED INVE	. ATIVE	ACTIV	ITY (Continued)
	LAB ANALYSIS	$\neg \neg$			T	T	√		
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e. OTHER (s)	0001/21								·
(9)	,		ł						
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121		Ì	Ì		į				•
C. ELABORAT INVESTIGA	TE ON ANY OF THE	INFORMA	TION PROVIDE	D IN PART	3 (on tro	ni & above) AS	NEEDED T	ודאשםו כ	FY ADDITIONAL
		. <u></u>							
D. ESTIMATE	O MANHOURS BY AC	TION AGE	2. TOTAL ES	TIMATED					2 TOTAL ESTIMATED
1.A	CTION AGENCY		MANHOUR INVESTIGA	SFOR		1. ACTION A	GENCY	,	MANHOURS FOR INVESTIGATIVE ACTIVITIES
4. EPA					b. 874	TE			
c. EPA CONT	TRACTOR		•		4.01	HER (specily)			
<u></u>				V. REMEDIA	<u> </u>	IONS			<u></u>
A. SHORT TE	PM/FMFDCENCY 43						4-4		r immediate comrol, e.g., re-
strict acces	is, provide alternate	ARE STOP	ly, etc. See in	stractions for	a List of	Key Words for	each of the	ections to	be used in the space below.
		2. EST. START		ACTION AC	EXCY			4 19601	FY 311 OR OTHER ACTION:
1.4	CTION	DATE	DATE	(EPA. Se	sce,	S. ESTIMATE	D C05T	INDICA	TE THE MAGNITUDE OF
		(20,007,0	L 77) (⊞0, d47, L 7	r) Private P	arry)				1E WORK REQUIRED
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		<u> </u>				<u> </u>			
8. LONG TER	M STRATEGY (On Si tions for a list of Ke	ite & Olf-Si y Words for	ite): List all lo	ng term solutions to be us	ions, e.e ed in the	spaces below.	emovel, gro	and water	monitoring wells, etc.
		2. EST.		4.	,				
1	ACTION	DATE	END DATE Lpr) (ma.dep.4.p	ACTION AS (EPA, Si	at=	S.ESTIMATE		INDICA	FY 311 OR OTHER ACTION: ATE THE MAGNITUDE OF HE_WORK REQUIRED
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		<u> </u>				s			
	•					S			-
	agreed p roblems					s			
C. ESTIMATE	OHA PRUDHHAM C	OST BY	CTION AGENC	Y					
	Z. TOTAL EST.		TAL EST. COST				Z. TOTAL	EST.	1 TOTAL FET COST
1. ACTION AGENCY	ACTIVITIES		FOR ACTIVITIE	1 1.4	ACTION	AGENCY	ACTIVI	TES	1. TOTAL EST. COST FOR REMEDIAL ACTIVITIES
* C**	P 10 10 10 10 10 10 10 10 10 10 10 10 10			b. 174					
6. PRIVATE			-	4.01	≒€ # (##*	icity)			

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O FINA	POTENTIAL	HAZARDOUS WAS	STE SITE		REC	GION SITE	REMUN					
WETA		ATEGY DETERM				6 7	X057	147				
File this form in the regional Haza System; Hazardous Waste Enforcer	rdous Weste Lo nent Task Forc	g File and submit e (EN-J35); 401 M	a copy to: U St., SW; Was	.S. Environ hington, DO	mental Pro 2 20460.	tection A	gency; Site	Tracking				
		I. SITE IDENTI	FICATION	TX	D 06	4 131	139					
A. SITE NAME			B. STREET		<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	7					
Browning Ferrix	Luduste	<u>''</u>	2617	7 Willowbrook Koad								
Dallas	·		17	X 75220								
Indicate the sacramendad action(s	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	II. FINAL DETE	RMINATION	- 1 : 1961 :								
Indicate the recommended action(3	, and agency(ie	3) that should be i	HAGINES DA W	siking . Y. i	n the appro		AGENCY					
REC	OMMENDATION			MARK'X'	EPA	STATE		PRIVATE				
A. NO ACTION NEEDED				X		-						
B. REMEDIAL ACTION NEEDED, BU		1.00 mg (1.00 mg)										
C. REMEDIAL ACTION (II yee, compl	ete Section (V.)							,				
D. ENFORCEMENT ACTION (If yee, a managed by the EPA or the State at	specify in Part E ad what type of e	whether the case wi ntorcement action is	il be primarily anticipated.)									
Site is administrates hazardous wastes Services facilities, at 1101 Quaker St. Quaker St. Site the	trative a TBD fac for which in Dali	and operations are all the RCAA	on site. notice ere is	Locati him wa no RC	in of sque	BFI in are	Chem locat tort	ed he				
F. IF A CASE DEVELOPMENT PLAN THE DATE PREPARED (DO., day,	HAS BEEN PRE	PRED. SPECIFY	G. IF AN EN	FORCEMENT ED (ma, day	T CASE HAS	BEEN FIL	ED. SPECI	FY THE				
1. NAME	The state of the s		_	NE NUMBER		3.0	ATE (MO., de	ty, & yr.).				
III REMED	INI ACTIONS	TO BE TAKEN WE		6)-9 /		ABIE	112/8	7				
List all remedial actions, such as for a list of Key Words for each of remedy.	excavation, res	noval, etc. to be to	aken as soon	as resource	s become	available.						
A. REMEDIAL ACTION		8. ESTIMAT	ED COST		<u>c.</u>	REMARKS						
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:	s						SUPERFUND FILE					
	•	s		JUN 0 4 1992								
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					-							

O. TOTAL ESTIMATED COST EPA form [2070-5 (10-79)

Continue On Reverse

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A. SHORT TERM/EMERGENCY ACTIONS (On Site and Off-Site): List all emergency actions taken or planned to bring the site under immediate control, e.g., restrict access, provide alternate water supply, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.

1. ACTION	Z. ACTION START DATE (mg. day, 4 yr)	DATE	4. ACTION AGENCY (BPA, Siece, Privace Parry)	3. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
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8. LONG TERM STRATEGY (On Site and Olf-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.

1.ACTION	2. ACTION START DATE (mo.dey, 4.yr)	ENG DATE	4. ACTION AGENCY (EPA, State Private Party)	s. cost	6. SPECIFY 311 OR OTHER ACTION: INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
			-	s _	
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C. MANHOURS AND COST BY ACTION AGENCY

1. ACTION AGENCY	2. TOTAL MAN- HOURS FOR REMEDIAL ACTIVITIES	T 3. TOTAL COST FOR REMEDIAL ACTIVITIES
s. SPA		s
& STATE		s
G. PRIVATE PARTIES		s
d. OTHER (specify):	•	s

EPA Form 72070-5 (10-79) REVERSE

Late District Course

Section 1

NAME OF THE

Honogement D'



FACSIMILE TRANSMITTAL



U.S.EPA - REGION 6
HAZARDOUS WASTE MANAGEMENT DIVISION
1445 ROSS AVENUE
DALLAS, TEXAS 75202-2733

TO: Kend	a	
FAX NUMBER:	14-971. 2760	PHONE NUMBER:
FROM: Non	March he	
PHONE: 6679		MAIL CODE:
OFFICE:		
DATE:	95	PAGES, INCLUDING COVER SHEET:
1		
	PLEASE NUMBER ALL PAG	CES
INFOR	MATION FOR SENDING FACS	IMULE MESSAGES
EQUIPMENT	FACSIMILE NUMBER	VERIFICATION NUMBER
EQUIPMENT PANAFAX UF-766	FACSIMILE NUMBER (214) 665-6460	VERIFICATION NUMBER

SENT BY:

8-17-95 ;10:44AM ; Reg 6 Haz Waste Div \rightarrow

714 975 2260;# 2/ 5

EPA ID NUMBER: TROOB413

SITE NAME:

FILE REOPENED TO CONDUCT SITE INSPECTION PRIORITIZE ON 2/15/91.

SUPERFUND FILE

JUN 04 1992

UNITED _. ATES ENVIRONMENTAL PROTECTI, AGENCY

DATE

March 29, 1985

RECEIVED EFA REGION VI

SUBJECT:

Potential Hazardous Waste Site

1555 MAR 29 FM 3: 22

FROM:

Gerald Fontenot, Chief

Field Response Section (6ES-EF)

SUPERFUND BRANCH

Martha McKee, Chief

Compliance Section (6AW-SC)

The following list is a composite list of FIT and 3012 report that ERB has determined that no action is needed:

65.5-E.

77 Champlin Petro, TX 10821

154 Carrier Air Corp., TX 10871

01 Shell Oil Refinery, TX 11657

86 Houston Lighting & Power, TX 11185

145 City of Irving, TX 08532

146 Southern Calif., Chem., TX 06301

21 Pittsburg Plate & Glass, AR 1619

23 Stawt Inc., AR 02429

147 Nalco Chemical Co., TX 1147

70 City of Waco, TX 09431

148 Firestone Petro, TX 11151

149 Custom Equipment, OK 1082

50 Armco Inc., TX 05045

35 Phillips Petro, TX 00973

150 Gulf Coast Waste, TX 03182

163 Vertac Chemical, AR 361

140 Celanese Chemical Co., TX 10961

141 Falcon Steel, TX 10955

142 Kerr - McGee Chemical, TX 10910

143 City of Waco, TX 09385

SUPERFUND FILE

JUN 04 1992

REORGANIZED

Browning Ferris Incl
TXD 064131.139

EPA Form 1320-6 (Rev. 3-76)

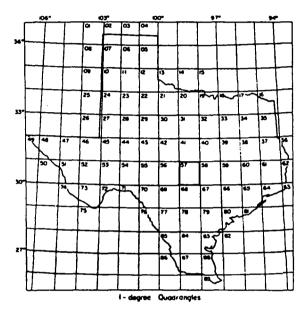
3 of 6

- 139 Union Oil Co., TX 10979
- 124 Richmond Tank Car Co., TX 05746
- 125 Green's Bayou, TX 03981
- 126 City of Tyler, TX 02445
- 127 Phillips Petro, TX 02321
- 128 Fertilizer Company, TX 01996
- 129 Phillips Petro, TX 01961
- 131 Phillips Petro, TX 00230
- 132 Perkins Industries, AR 01911
- 116 Warren Petro Co., TX 11134
- 118 Ferris Landfill, TX 11274
- 65 City of Waco, TX 07650
- 120 Reichold Chem., TX 00272
- 123 Charter International, TX 01287
- 121 Pennwalt Corp., TX 00400
- 110 Structural Metals, TX 04740
- 112 ACF Industries Inc., TX 06491
- 113 J. C. Branch, TX 06505
- 115 Mobay Chemical, TX 10855
- 39 Pennwalt Corp., TX 01511
- 37 Stauffer Chemical, TX 01112
- 36 Phillips Petro., TX 01058
- 18 Western Oil Trans., TX 09628
- 17 AGRI-Export, TX N6564
- 14 American Container Services, TX 04120
- 87 Wagon Wheel Trail, TX 11720
- 44 BFI, TX 02747

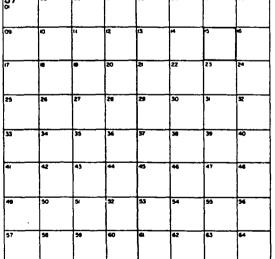
LOCATION OF WELL 57-15-701

- 57 1-degree quadrangle
- 15 7½-minute quadrangle
- 7 2%-minute quadrangle
- 01 Well number within

21/2-minute quadrangle



g |03 |04 |06 |06

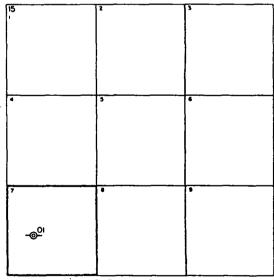


71/2-minute Quadrangles

WELL-NUMBERING SYSTEM

To facilitate the location of wells and avoid duplication of well numbers, the Texas Department of Water Resources has adopted a statewide well-numbering system. It is based on division of the State into a grid of 1-degree quadrangles formed by degrees of latitude and longitude and the repeated division of these quadrangles into smaller ones as shown on the following diagram.

Each 1-degree quadrangle is divided into sixty-four 7½-minute quadrangles, each of which is further divided into nine 2½-minute quadrangles. Each 1-degree quadrangle in the State has been assigned an identification number. The 7½-minute quadrangles are numbered consecutively from left to right, beginning in the upper left-hand corner of the 1-degree quadrangle, and the 2½-minute quadrangles within each 7½-minute quadrangle are similarly numbered. The first 2 digits of a well number identify the 1-degree quadrangle; the third and fourth digits, the 7½-minute quadrangle; the fifth digit identifies the 2½-minute quandrangle; and the last 2 digits identify the well within the 2½-minute quadrangle.



2 1/2 minute Quadrangles

١	OUIFER	CODE	AOUIFER	NAME

100ALVM	ALLUVIUM
211ASTN	AUSTIN CHALK
211TYLR	TAYLOR MARL

212WBPX WOODBINE AND PALUXY FORMATIONS

212WDBN WOODBINE SAND 218PLXY PALUXY SAND

218TPPX TRAVIS PEAK FORMATION AND PALUXY SAND

1218TVPK TRAVIS PEAK FORMATION 218TWMT TWIN MOUNTAINS FORMATION

NOT-APPL AQUIFER CODE IS NOT APPLICABLE TO THIS WELL

UNKNOWN AQUIFER NOT ABLE TO BE DETERMINED

TEXAS WATER DEVELOPMENT BOARD GROUND WATER DATA SYSTEM

WELL	OWNER	LAT.	LONG.	SOURCE OF COORDS.	WATER BEARING UNIT	DEPTH OF WELL (FT.)	DATE COM- PLETED	WELL TYPE	USE OF WATER	WATER LEVEL AVAIL.	QUAL.
33 01 101	City of Coppell	325756	965918	1	218TVPK	2028	1968	W	P	N	Y
33 01 201	J. Fred Smith Gravel	325858	965608	1	212WDBN	503	1954		U	N	N
33 01 202	Long Manufacturing	325901	965552	1	212WD8N	432	1973		N	N	N
33 01 301	City of Dallas	325818	965443	1	218TVPK	2318	1957	W	P	N	Y
33 01 302	City of Dallas	325818	965459	1	218TVPK	2275	1957	w	U	N	Y
33 01 401	Dallas Power and Light	325701	965826	1	218PLXY	1144	02171958		P	N	Y
33 01 402	Service Industry	325727	965850	1	212WDBN	406	05151986	w	I	M	N
33 01 403	Properties Management SOUTHERN CONCRETE	325534	965934	3	212WDBN	350	09051980	w	N	N	N
33 01 501	J.Fred Smith Gravel Co	325504	965517	1	212WDBN	515	1959		U	N	N
33 01 502	Freeway Ready Mix	325501	965539	1	212WDBN	550	1968		N	N	Y
33 01 601	City of Carrollton	325714	965403	1	218TVPK	2338	1948	w	P	М	Y
33 01 602	City of Carrollton	325714	965403	1	212WDBN	320	1929		U	N	Y
33 01 603	City of Farmers Branch	325525	965346	1	212WDBN	558	1947		U	N	Y
33 01 604	City of Corrollton	325714	965403	1	212WDBN	410	1940		U	N	Y
33 01 701		325309	965951	4	NOT-APPL			P		N	N
33 01 702	E.R. Byer Estates	325410	965750	1	218PLXY	1164	1955		нѕ	N	N
33 01 801	(b) (6)	325429	965702	1	212WDBN	318	1968		Н	N	N
33 01 802		325429	965702	1	212WDBN	320	1968		H	N	N
33 01 803	Del-Tex Pipe Inc	325314	965501	1	212WDBN	258	1970		N	N	Y
33 01 804	Hydro Conduit Corp	325433	965631	1	212WDBN	379	1961		N	N	N
33 01 805	(b) (6)	325242	965728	1	218PLXY	1187	1955		P S	N	Y
33 01 901		325345	965345	5	UNKNOWN	642	01311950		N	N	N
33 01 902		325345	965345	5	UNKNOWN			W	D	N	N

WELL	OWNER	LAT.	LONG.	SOURCE OF COORDS.	WATER BEARING UNIT	DEPTH OF WELL (FT.)	DATE COM- PLETED	METT	USE OF WATER		WATER QUAL. AVAIL.
33 01 903	Technical Chemical Co	325231	965451	1	212WDBN	523	1970	W	N	N	Y
33 01 904	(b) (6)	325246	965308	1	100ALVM	31	1971		I	N	Y
33 02 101	Columbian Club	325746	965215	3	218PLXY	1488	1955		U	N	N
33 02 102	City of Carrollton	325737	965227	1	218TVPK	2515	04291974	W	Р	N	Y
33 02 103	Warren Clark Dev.	325749	965113	2	218PLXY	1566	1969		1	N	Y
33 02 201	City of Addison	325 <i>7</i> 34	964947	1	218TVPK	2778	1957		U	N	Y
33 02 202		325810	964822	3	218PLXY					N	N
33 02 203	Bent Tree Country Club	325911	964919	1	218TVPK	2775	1973		I	N	Y
33 02 204	Bent Tree Country Club	325833	964915	1	218TVPK	2786	1973		1	N	Y
33 02 303	Warren Clark Land Dev.	325842	964626	1	212WDBN	1170	1976		1	N	N
33 02 401	Greenhill School	325635	965037	1	218PLXY	1656	1959	W	U	N	N
33 02 402	Brookhaven Country Club	325616	965159	1	218TVPK	2565	1959		I	N	Y
	Brookhaven Country Club	325619	965134	1	218TVPK	2600	1968		I	N	Y
33 02 405	(b) (6)	325656	965028	1	212WDBN	800	1937		H S	N	Y
33 02 406	LES LACS VILLAGE, INC.	325656	965104	3	218PLXY	1610	10 1982	W	I	N	Y
33 02 701	City of Dallas	325249	965020	1	218PLXY	1638	11011956	u	U	N	N
33 02 902	Electronic Data System	325444	964656	3	212WD8N	1047	1973		Ī	N	Y
33 02 903	Electronic Data System	325445	964643	3	212WD8N	1031	1974		I	N	Y
33 02 904	City of Dallas	325253	964708	1	218TVPK	3053	1956	W	U	N	Y
33 02 905	Reynolds Childrens Home	325251	964541	1	212WD8N	1020	1927		U	N	N
33 02 906	Glen Lakes Country Club	325234	964558	1	212WDBN	1125	1939		U	N	N
33 09 101	City of Irving	325031	965819	1	218TVPK	2134	1954		U	N	Y
33 09 102	City of Irving	325031	965819	1	218TVPK	2140	03131973	W	P	N	Y
33 09 103	Dallas Community College District	325211	965759	1	218PLXY	1184	1975		ī	N ·	Y
33 09 104	ABBOTT LABS	325209	965831	1	218PLXY	1192	12 1984	W	I	N	Y

				SOURCE	WATER BEARING	DEPTH OF WELL	DATE COM-	WELL	USE OF	WATER LEVEL	
WELL	OWNER	LAT.	LONG.	COORDS.	UNIT	(FT.)	PLETED	TYPE	WATER	AVAIL.	
33 09 201	Las Colinas Golf	325130	965635	1	218PLXY	1202	1963		I	N	N
33 09 202	Las Colinas Corp	325140	965703	1	218PLXY	1222	1974		N	N	N
33 09 203	Las Colinas Corp	325218	965726	3	218PLXY	1160	1976		I	N	Y
33 09 301	Texas Industries Inc	325223	965418	1	212WDBN	490	1959		N	N	Y
33 09 401	City of Irving	324857	965832	1	218TVPK	2094	1952		U .	N	N
33 09 402	City of Grand Prairie	324815	965958	1	218TVPK	2094	1965	w	Р	N	Y
33 09 403	Well #22 City of Irving	324857	965832	1	218TVPK	2117	01061972	w	Р	N	Y
33 09 404	(b) (6)	324814	965954	1	218PLXY	1086	1971		U	N	N
33 09 501	City of Irving	324945	965726	1	218PLXY	2184	1952		บ	N	Y
33 09 502	City of Irving	324914	965501	1	218TVPK	2309	1953		U	N	Y
33 09 503	City of Irving	324847	965642	1	218TVPK	2284	1945		U	N	Y
33 09 504	City of Irving	324909	965601	1	218TVPK	2267	1948		U	N	Y
33 09 506	(b) (6)	324914	965527	2	212WDBN	325	1950		U	н	N
33 09 507	City of Irving	324909	965601	1	218TVPK	2250	07071972	w	Р	N	Y
33 09 508	City of Irving	324945	965726	1	218TVPK	2170	09291971	u	P	N	N
33 09 509	City of Irving	324850	965641	1	212WDBN	494	1939		U	N	Y
33 09 510	City of Irving	324850	965651	1	212WDBN	397	1924		U	N	Y
33 09 511	Shady Oaks Trailer	324732	965545	1	212WDBN	405	1969		P	N	Y
33 09 512	Park (b) (6)	324835	965552	1	212WD8N	505	1966		N	N	Y
33 09 601	Petrocarbon Chemical	324855	965456	2	212WDBN	443	1957		υ	N	N
33 09 701	Inc City of Grand Prairie	324516	965942	1	218TVPK	2092	03071965	W	Р	С	Y
33 09 702	Well #19 City of Grand Prairie	324523	965730	2	212WDBN	460	1950		U	N	Y
33 09 703	City of Grand Prairie	324520	965747	1	218TVPK	2163	07 1953	W	P	N	Y
33 09 704	Well #16 City of Grand Prairie	324628	965934	1	218TVPK	2010	04 1966	u	P	N	Y
33 09 705	Well #21 Lion Country Safari	324619	965957	2	212WDBN	190	1972		H N	N	Y

				SOURCE	WATER BEARING	DEPTH OF WELL	DATE COM-	WELL	USE OF	WATER	QUAL.
WELL	OWNER	LAT.	LONG.	COORDS.	UNIT	(FT.)	PLETED	TYPE	WATER	AVAIL.	AVAIL.
33 09 706	Quiet Acres Trailer	324654	965756	1	212WDBN	291	1968		U	N	N
33 09 707	Gifford Hill American	324553	965734	2	218PLXY	1102	1951		N	N	Y
33 09 708	Gifford Hill American	324604	965731	2	212WDBN	450	1955		N	N	Y
33 09 709	Whitewater Inc.	324537	965955	1	212WDBN	250	01281982	W	N	М	N
33 09 801	•	324634	965555	1	212WDBN	475	1973		N	N	Y
33 09 802	Authority ! Gifford Hill and Co	324659	965634	1	218PLXY	1180	1976		N	N	Y
33 09 901		324543	965340	3	218PLXY	1500	1940		U	N	N
33 09 902	Cement Ceneral Portland	324528	965300	1	218TVPK	2597	1950		U	N	Y
33 09 903	Cement General Portland	324528	965249	1	218TVPK	2601	1957		N	N	Y
33 09 904	Cement Independent Water Co	324712	965349	1	218PLXY	1325	1950		U	N	Y
33 09 905	Independent Water Co	324713	965349	1 .	212WDBN	728	1946		U	N	Y
33 09 906	Ndependent Water	324714	965350	1	212WDBN	787	1947		U	N	Y
33 09 907	General Portland	324543	965348	1	218PLXY	1550	1908		U	N	Y
33 09 908	Cement General Portland	324530	965259	1	218PLXY	1557	1965		N	N	Y
33 09 909	Cement Texaco, Inc	324620	965238	3	218TVPK	2373	1913		U	N	Y
33 09 910	Texaco, Inc	324558	965255	3	218TPPX	2485	1923		U	N	Y
33 09 911	Texaco Inc	324627	965234	3	218PLXY	1392	1929		U	N	Y
33 10 101	Dallas County Park	325020	965212	1	218TVPK	2400	1953		U	N	N
33 10 102	Cities Water City of Dallas	325055	965226	3	218PLXY	1527	1910		U	N	N
33 10 103	City of Dallas	325055	965226	3	212WDBN	542	1910		U	N	N
33 10 201	Coca Cola Co	325009	964957	3	218PLXY	1620	1956		I	N	N
33 10 202	City of University	325045	964747	2	218TVPK	2850	1915		U	N	Y
33 10 203	Park City of University	325109	964732	1	218TVPK	2800			U	N	N
33 10 204	Park City of Highland Park	325008	964804	1	218TVPK	2861	1923		U	N	N
33 10 301	Village Country Club	325122	964539	1	212WDBN	1154	1968		I	Н	Υ

WELL	OWNER	LAT.	LONG.	SOURCE OF COORDS.	WATER BEARING UNIT	DEPTH OF WELL (FT.)	DATE COM- PLETED	WELL TYPE	USE OF WATER	WATER LEVEL AVAIL.	QUAL.
•••••	***************************************										
33 10 302	Southern Methodist	325038	964654	1	218TVPK	2999	1925		U	N	Y
33 10 401	Eastman Kodak	324953	965010	1	218TVPK	2689	1953		N	· н	Y
33 10 402	Exchange Park Utilities	324923	965039	1	218PLXY	1527	1956		N	N	Y
33 10 403	St. Paul's Hospital	324859	965040	1	212WDBN	920	1938		U	N	Y
33 10 404	City of Dallas	324823	965002	3	218PLXY	1405	1910		U	N	N
33 10 405	City of Dallas	324823	965002	3	212WDBN	693	1910		U	N	N
33 10 406	Andersen Consulting	324916	965222	1	218PLXY	1406	12 1993	W	I	N	Y
33 10 501	Dallas Power and Light	324746	964850	3	218TVPK	2735	1948		U	N	N
33 10 502	Neuhoff Brothers Meats	324738	964846	2	212WDBN	774	1953		N	N	N
33 10 503	Neuhoff Brothers Meats	324731	964844	2	212WD8N	770	1940		N	N	Y
33 10 504	City of Highland Park	324939	964807	3	218TVPK	2700	1913	w	U	N	Y
33 10 505	City of Highland Park	324936	964808	3	218TVPK	2875	1924		U	N	N
33 10 506	Lone Star Industries	324741	964956	3	100ALVM	50	1969	•	N	N	N .
33 10 507	City of Dallas	324815	964925	3	212WBPX	1423	1907		U	N	N
33 10 508	City of Dallas	324758	964850	3	212WDBN	800	1911		U	N	N
33 10 509	City of Dallas	324758	964850	3	218TVPK	2578	1911		U	N	N
33 10 510	City of Dallas	324758	964850	3	218TPPX	2585	1902	w	υ	N	Y
33 10 701	"Gill well" City of Dallas	324641	965142	3	218TVPK	2564	1952		u	N	N
33 10 702	GAF Corp	324641	965147	3	218TVPK	2525	1953		N	N	Y
33 10 703	Lone Star Cement Co	324625	965137	3	218TVPK	2544	1953		U	N	N
33 10 704	Lone Star Cement Co	324625	965137	3	218TVPK	2585	1956		U	N	N
33 10 705	City of Dallas	324518	965125	3	218TVPK	2634	1930		U	N	Y
33 10 706	Stevens Plaza Apartmnt	324517	965131	3	212WDBN	829	1964		P	N	N
33 10 801	City of Dallas	324613	964759	1	218TVPK	2797	1953		U	H	N
33 10 802	Dallas Power and Light	324709	964859	1	218TVPK	2728	1950		N	N	N

WELL	OWNER	LAT.	LONG.	SOURCE OF COORDS.	WATER BEARING UNIT	DEPTH OF WELL (FT.)	DATE COM- PLETED	WELL TYPE	USE OF WATER	WATER LEVEL AVAIL	QUAL.
33 10 803	Sears Roebuck and Co	324609	964752	1	218PLXY	1658	1913		N	N·	Y
33 10 804	Dallas Power and Light	324712	964837	2	218PLXY	1631	1924		N	N	Y
33 10 805	Dallas Power and Light	324716	964837	2	218PLXY	2758	1948		N	N	N
33 10 806	Dallas Power and Light	324705	964835	2	218TVPK	2754	1950		N	N	N
33 10 807	Union Terminal Co	324635	964826	3	218TVPK	2776	1925		U	N	Y
33 10 808	Dallas County	324642	964825	2	212WDBN	740	1890		U	N	N
33 10 809	Dallas County	324645	964826	2	218PLXY	1637	1927		U	N .	N
33 10 810	Merchandise Mart	324638	964743	1	218PLXY	1660	1910		U	N	Y
33 10 811		324645	964738	2	212WDBN					N	N
33 10 812		324655	964759	2	100ALVM					N	N
33 10 813	LIquid Carbonic Co	324702	964827	2	212WDBN	873	1956		U	N	N
33 10 814		324658	964829	2	212WDBN					N	N
33 10 815	Dallas Concrete Co	324638	964852	2	212WDBN	856	1952		U	N	N
33 10 816	First National Bank	324651	964806	. 2	218PLXY	1970	1917		U	N	Y
33 10 817	Southwestern Life Ins	324648	964755	1	218PLXY	1618	1912		U	N	Y
33 10 818	Mobil Magnolia Bldg	324647	964801	1	218PLXY	1668	1920		U	N	N
33 10 819		324644	964755	1	212WDBN					N	N
33 10 820	Oak Farms Dairy	324541	964849	2	218PLXY	1700			N	N	N
33 10 821	Gifford-Hill and Co	324640	964938	1	212WD8N	830	1973		N	N	N
33 10 822	City of Dallas	324551	964909	1	218TVPK	2750	1924		U	N	Y
33 10 823	City of Dallas	324521	964822	1	218TVPK	2773	1920		U	N	Y
33 10 824	Adolphus Hotel	324647	964758	1	212WBPX	1660	1925		U	N	Y
33 10 825	Praetorian Building	324650	964750	1	218PLXY	1618	1908		U	N	Y
33 10 826	Baker Hotel	324646	964756	1	212WDBN	806	1925		U	N	N
33 10 827	City of Dallas	324545	964850	3	218TVPK		1912		U	N	N

WELL	OWNER	LAT.	LONG.	OF COORDS.	WATER BEARING UNIT	DEPTH OF WELL (FT.)	DATE COM- PLETED	WELL TYPE	USE OF WATER		WATER QUAL. AVAIL.
33 10 828	Dallas Power and Light	324714	964839	3	212WDBN	570	1898		U	N	Y
33 10 829	Dallas Power and Light	324714	964839	3	218PLXY	1427	1907		U	N	Y
33 10 830	Dallas Office and Club	324657	964745	1	218PLXY	1650	1922		U	N	Y
33 10 831	Building Dallas Power and Light	324716	964837	3	218PLXY	1645	1948		U	N,	N
33 10 901	Proctor and Gamble	324515	964626	3	218TVPK	2650	1922		U	N	Y
33 10 902	Baylor Univ.Hospital	324722	964651	2	212WD8N	974	1907		U	N	Y
33 10 903	Guiberson Corp Dresser Industries	324515	964648	3	218TVPK	2695	1956		U	N	N

Total Wells Registered in County - 155

TEXAS WATER DEVELOPMENT BOARD GROUND WATER DATA SYSTEM

WATER LEVEL PUBLICATION REPORT COUNTY - Dallas

WATER LEVEL MEASUREMENTS IN FEET ABOVE OR BELOW (-) LAND SURFACE

STATE WELL	AQUIFER CODE	WELL DEPTH	ELEVATION OF LAND SURFACE	DATE OF VISIT OR MEASUREMENT	DEPTH TO WATER FROM LAND SURFACE	CHANGE IN LEVEL SINCE LAST STATIC MEASUREMENT	ELEVATION OF WATER LEVEL
33 09 701	218TVPK	2092	460	02/12/1991			
				01/15/1992	-1046.50		-587
				01/19/1993	-969.00	77.50	-509
				01/27/1994	-1033.00	-64.00	-573
				02/23/1995	-948.21	84.79	-488

TOTAL WELLS: 1

P WATER LEVEL AFFECTED BY PUMPAGE OR RECHARGE AT THIS OR NEARBY WELL(S)

Q ACCURACY OF MEASUREMENT IS QUESTIONABLE

SEPA TX-274 POTENTIAL HAZARDOUS WASTE SITE LOG

TX 2747

NOTE: The initial identification of a potential s ation that an actual health or environmen Waste Site Enforcement and Response Sy	tal threat ex	ists. All identified sites will be a	ssessed under the EPA's	or confirm- Hazardous
BLOWNING FERRIS Z	NDUST	5 TEXAS,	1600 Plant	dion
Dallas, (Dallas		STATE TX.	7523	35
SUMMARY OF POTENTIAL OR KNOWN PROBLEM Wapora File - D				
00040				5
	DATE OF			
ITEM	DETERMIN- ATION OR COMPLE- TION	RESPONSIBLE ORGANIZATION OR INDIVIDUAL (EPA, State, Contractor, Other)	PERSON MAKING ENTRY TO LOG FORM	DATE ENTERED ON LOG (mo,day,yr)
1. IDENTIFICATION OF POTENTIAL PROBLEM	1-18-80	·	Eschberger	1-23-80
2. PRELIMINARY ASSESSMENT	3-11-86	TOWR	Newman _	8-4-80
APPARENT SERIOUSNESS OF PROBLEM:	, — Р-8Л	MEDIUM LOW NON	E UNKNOWN	3-2-84
3. SITE INSPECTION	5-10-84	State 3012	neuman	11-10-84
4. EPA TENTATIVE DISPOSITION (check appropriate item(s) below)				
a. NO ACTION NEEDED	***			
b. INVESTIGATIVE ACTION NEEDED	2 29 84	Dardner	Newman.	3- <u>J</u> -84
c. REMEDIAL ACTION NEEDED	4 5			
d. ENFORCEMENT ACTION NEEDED		•		
5. EPA FINAL STRATEGY DETERMINATION (check appropriate item(e) below)				
a. NO ACTION NEEDED	10-12-84	McCabe	Neuman	11-10-84
b. REMEDIAL ACTION NEEDED				<i>'</i>
c. REMEDIAL ACTION NEEDED BUT,				
d. ENFORCEMENT ACTION NEEDED				
(1) CASE DEVELOPMENT PLAN PREPARED				
(2) ENFORCEMENT CASE FILED OR ADMINISTRATIVE ORDER ISSUED				
6. STRATEGY COMPLETED				

EPA Form T2070-1 (10-79)

(214) 634-8011

SUPERFUND FILE

JUN 04 1992

NOV 2 1 1984
Active RCRA 3012 sites

Martha McKee. Chief Superfund Compliance (6AW-SC)

Bill Taylor, Chief Hazardous Enforcement (6AW-HE)

Attached are copies of (3) active RCRA 3012 site reports. We are sending you these for your review and possible action. The reports are the following:

Charter International Oil Co. - TX 1287

- active petroleum refinery
- monitoring wells are installed

Amoco Chemicals Corporation - TX 2585

- active chemical production plant
- on-site disposal of waste

Browning Ferris Industries - TX 2747 TX D 064 131 139
- site is administrative and operations/maintenance only

If you have any questions, please contact Dale Lantz at 767-9701.

Attachment

6AW-SC:(AWT:CH:11/19/84:Disk #3:Doc #21

6AW-SC

MCKEE

SUPERFUND FILE

JUN 04 1992

UNITED ST IS ENVIRONMENTAL PROTECTION LENCY

DATE:

SUBJECT: State RCRA 3012 Reports

Samuel L. Nott, Chief Superfund Branch, 6AW-S

To: Gerald Fontenot, Chief Field Response Section, 6ES-E

Attached are copies of the State RCRA 3012 site inspection reports.

Site #	Site Name
Tx 701	AREO CHEMICAL CO. LYONDELL PLANT
Tx 973	PHILLIPS PETROLEUM- DAMAS PLANT
Tx 1058	PRILLIPS PETROLEUM - FULLWETON
Tx 1112	STAUFFER CHEMICAL CO. PROSPHORUS DIVISION
Tx 1287	CHARTER INTERNATIONAL OIL CO.
Tx 1511	PENWAIT CORP. OREANIC CHEMICAL PINISION
Tx 1643	CITY OF IRUING - SENTER PARK SITE
Tx 1911	ORANGE COUNTY RECINCT #1
Tx 2003	ETHYL CORPORATION - HOISTON PLANT
12585	AMOCO CHEMICAL'S CORP.
Tx 2747	BFI TX D064131139
cc: Superfund Files	

SUPERFUND FILE

JUN 04 1992

TEXAS DEPARTMENT OF WATER RESOURCES

1700 N. Congress Avenue Austin, Texas

TEXAS WATER DEVELOPMENT BOARD

Louis A. Beecherl, Jr., Chairman George W. McCleskey, Vice Chairman Glen E. Roney W. O. Bankston Lonnie A. "Bo" Pilgrim Louie Welch



Charles E. Nemir Executive Director

TEXAS WATER COMMISSION
Paul Hopkins, Chairman
Lee B. M. Biggart
Ralph Roming

February 16, 1984

Ms. Kelcey Yarbrough
Project Officer (6AW-SP)
U. S. Environmental Protection Agency
Region VI
1201 Elm Street
Dallas, Texas 75270

Dear Ms. Yarbrough:

Re: RCRA 3012 Project V006385-01

Enclosed please find the following completed Preliminary Assessments (Forms T2070-2).

>TX 06301 Southern California Chemical Company TX 03204 H & J Disposal, Inc. TX 11185 Houston Light & Power -TX 09385 City of Waco - Disposal Plant Site ➤ TX 03859 Arlington Sanitary Landfill TX 05576 Turbo Refrigerating Co. TX D 064131139 STX 02747 Browning-Ferris Industries Chemical Services **≥**TX 06203 Van Waters and Rogers Company →TX 06483 Big Three Industries, Inc. ~TX 11096 Torque Petroleum -TX 07536 Unidentified Site - Pleasant Grove TX 09393 City of Waco - Dripping Springs 1 TX 09407 City of Waco - Dripping Springs 2 TX 09377 City of Waco - Baylor Site ► TX 02216 Ozark-Mahoning Co., Pennwalt Corp. ➤TX 03182 Gulf Coast Waste Disposal Authority ~TX 00621 Ozark-Mahoning Company **►**TX 07757 Harlingen City Dump ~TX 11487 Texaco Distribution Terminal TX 04081 Union Y Dignidad, Inc. TX 03816 North Laredo Sanitary Landfill **→**TX 05975 Unidentified Site - Black Bass Addition

SUPERFUND FILE

JUN 04 1992



PEDRIGANIZED

TX 11037 TX 10898 -TX 05673

Celanese Chemical Co. - Technical Center Reynolds Metals Co. Gulf Coast Waste Disposal Authority

Sincerely,

Gary D. Schroeder, P. E., Chief Solid Waste and Spill Response Section Enforcement and Field Operations Division

DLS:mtm

Enclosures

UNITED .. ATES ENVIRONMENTAL PROTECTA . AGENCY

DATE:

March 29, 1985

RECEIVED EFA REGION VI

SUBJECT:

Potential Hazardous Waste Site

1955 MAR 29 PM 3 22

FROM:

Gerald Fontenot, Chief

Field Response Section (6ES-EF)

SUPERFUND BRANCH

TO:

Martha McKee, Chief Compliance Section (6AW-SC)

The following list is a composite list of FIT and 3012 report that ERB has determined that no action is needed:

655E

- 77 Champlin Petro, TX 10821
- 154 Carrier Air Corp., TX 10871
- 01 Shell Oil Refinery, TX 11657
- 86 Houston Lighting & Power, TX 11185
- 145 City of Irving, TX 08532
- 146 Southern Calif., Chem., TX 06301
- 21 Pittsburg Plate & Glass, AR 1619
- 23 Stawt Inc., AR 02429
- 147 Nalco Chemical Co., TX 1147
- 70 City of Waco, TX 09431
- 148 Firestone Petro, TX 11151
- 149 Custom Equipment, OK 1082
- 50 Armco Inc., TX 05045
- 35 Phillips Petro, TX 00973
- 150 Gulf Coast Waste, TX 03182
- 163 Vertac Chemical, AR 361
- 140 Celanese Chemical Co., TX 10961
- 141 Falcon Steel, TX 10955
- 142 Kerr McGee Chemical, TX 10910
- 143 City of Waco, TX 09385

SUPERFUND FILE

JUN 04 1992

REORGANIZED

Browning Ferris Ind TXD 064131139

- 139 Union Oil Co., TX 10979
- 124 Richmond Tank Car Co., TX 05746
- 125 Green's Bayou, TX 03981
- 126 City of Tyler, TX 02445
- 127 Phillips Petro, TX 02321
- 128 Fertilizer Company, TX 01996
- 129 Phillips Petro, TX 01961
- 131 Phillips Petro, TX 00230
- 132 Perkins Industries, AR 01911
- 116 Warren Petro Co., TX 11134
- 118 Ferris Landfill, TX 11274
- 65 City of Waco, TX 07650
- 120 Reichold Chem., TX 00272
- 123 Charter International, TX 01287
- 121 Pennwalt Corp., TX 00400
- 110 Structural Metals, TX 04740
- 112 ACF Industries Inc., TX 06491
- 113 J. C. Branch, TX 06505
- 115 Mobay Chemical, TX 10855
- 39 Pennwalt Corp., TX 01511
- 37 Stauffer Chemical, TX 01112
- 36 Phillips Petro., TX 01058
- 18 Western Oil Trans., TX 09628
- 17 AGRI-Export, TX 06564
- 14 American Container Services, TX 04120
- 87 Wagon Wheel Trail, TX 11720
- 44 BFI, TX 02747

8-17-95 ;10:45AM ; Reg 6 Haz Waste Div→

714 975 2260;# 5/ 5

	POTENTIAL	HAZARDOUS WAS	TE SITE	REGION SITE NUMBER					
WETA	FINAL STRA	TEGY DETERM	HOITANI	•		0 7	(0)	47	
Pile this form in the region System; Hexardous Waste i	iel Hezardous Weste Log Enforcement Task Porci	g File and submit e (EN-JJS): 401 M	a copy to: U. SL., SW; Wasi	S. Environ	mental Pro 20460	tection Ago	ney; Site	Tracking	
A, SITE NAME		I. SITE IDENTI	FICATION B. STREET	TX.	D 064	131	139		
0	rix Industr:	25	2617	7 Willowbrook Road					
C. CITY	,		D. STATE	c. zip caae					
(I)Alla S		IL FINAL DETE	RMINA TION				523	0	
Indicate the recommended action(4) and agency(193) that should be involved by marking 'X' in the appropriate boxes.									
	RECOMMENDATION			ACTION AGENCY					
A. NO AGTION HEEDED				X					
B. REMEDIAL ACTION HEE (If yes, complete Section I	OED, BUT NO RESQUECE II-)	S AVAILABLE			444 (1)			10-32-10 10-10-10-10-10-10-10-10-10-10-10-10-10-1	
G. REMEDIAL ACTION (11 ye	oe, complete Section IV.)								
o. Enforcement action distribution for the	(II yee, specify in Part E a State and what type of er	whather the case wi ninegement ention is	ll be primerily ancicipaced)						
2 247/241 2 202	ADDA TE SW GETT DULLY	WAY.	<u> </u>	Heran	ce are	a only	, no	_:	
Site is administrative and operations/maintenance area only, no hazardous wastes TSD facilities are on site. Location of BFI Chemical Services facilities for which the RCAA notification was given are located at 1101 duaker St. in Dallar. There is no RCRA listing for the									
AT 1101 Quake	e St. in Dale	dai: Th	ere is r	rotecce	Doto B	CRA	tort	he_	
F. IF A CASE DEVELOPMENT THE DATE PREPARED (NT'PLAN HAS BEEN PRE	PRED. SPECIFY	G. IF AN ENF	ORCEMENT EO (MO, day	CASE HAS	BEEN FIL	ED. SPECI	FY THE	
H, PREPARER INFORMATIO		to ficted	2. TELEPHO		· ·	3.04	TE(mon, da	Tr. & 77.).	
	REMEDIAL ACTIONS	Calle Tolle		37-97	<u>ک ک</u>	1 64	1/12/8	4	
List all remedial actions, for a fist of Key Words for remedy.	such as excavation, ret	novel, etc. to be t	sken as soon :	s resoutc	encoet e	available.			
A. REMEDIAL	ACTION	TAMITES .B	EO COST		€.	REMARKS			
		S							
		S		•					
	. •	s ·	p 2		·				
	•	s					· · · · · · · · · · · · · · · · · · ·		
		ع							
:	•	s .			SU	PERFUN	D FILE		
	•	s			· J	UN 04	1992		
		s			R	EORGAN	IIZEC		
O. TOTAL ESTIMATED COS	т 5		}		•			. ~	

EPA Form [2070-5 (10-79)

Continue On Reverse

ENGINEERING-SCIENCE, INC. SITE INSPECTION TEAM SITE SAFETY AND WORK PLAN

A. GENERAL INFORMATION

Site: Browning - Ferris Industries Chemical Servicer Hazsit No.: TX02747
Location: Dallas, Texas 2617 Willowbrook Rd.
Plan Prepared by: Barry E. North Date: 4/17/84
Approved by: Date:
Objective(s): Review records of hazardous waste receipts and off-site transport
(manifests). Inspect drum storage and tank great and other facilities. Establish
part and current on-site waste management. Obtain samples of spills, uncontained
waster. Determine potential for runoff from contaminated areas
to migrate off-site.
Proposed Date of Investigation: Week of May 14
Preliminary Assessment Hazard: High Medium Low
NoneUnknownX
B. SITE/WASTE CHARACTERISTICS
Waste Type(s): Liquid × Solid × Sludge × Gas
Characteristic(s): Corrosive \times Ignitable \times Radioactive
Volatile Toxic Reactive
Unknown Other x (Name) Municipal garbage and tras
Facility Description: Fucility is 1) a base for refuse collection, (2) a
hazardow muste storage facility. D used for blending, marketing and delivering
specialty detergents, solvents, and additives.
<u></u>
Principal Disposal Method (type and location): Waster stored in draws and
tanks.
Unusual Features (dike integrity, power lines, terrain, etc.)
Industrial commercial area. Small creek within lough.
Status: (active, inactive, unknown): Active
History: (worker or nonworker injury, complaints from public, previous remedial or enforcement action): None reported
TONE VEPTED

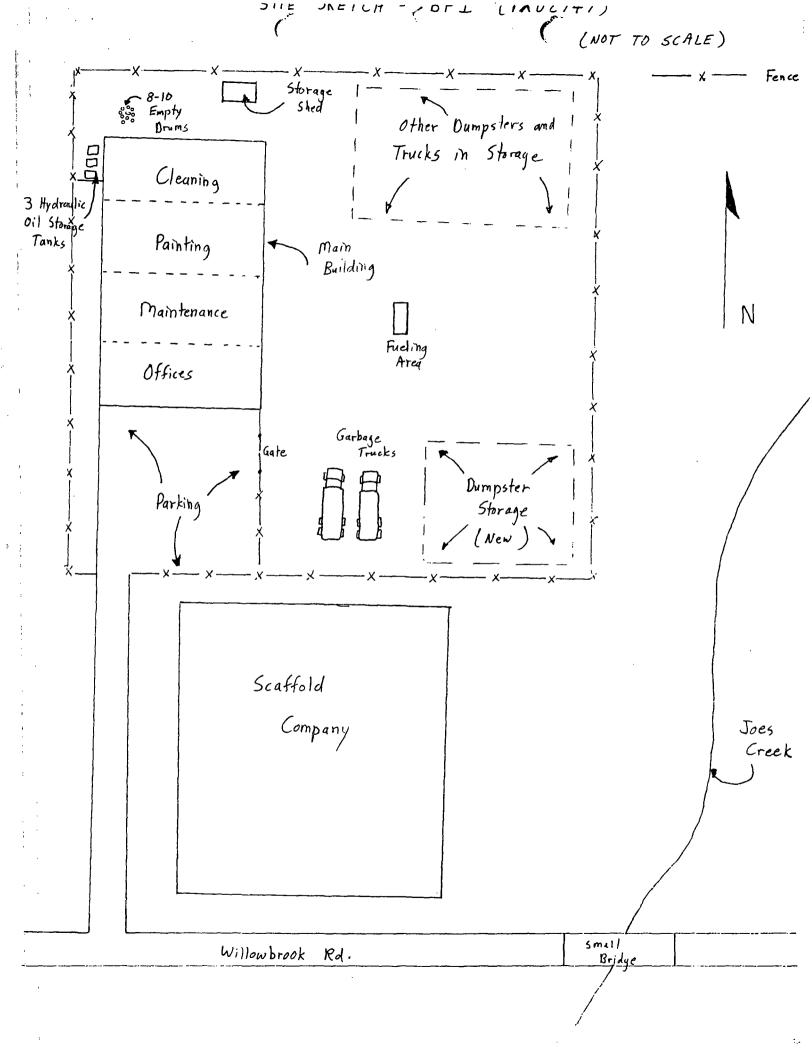
C. HAZARD EVALUATION

Although this is an active facility and presumably free from IDLH
hazards, the hazard level of this site is unknown, since the
condition of drum storage and tank areas has not been established
Site inspectors, by reviewing waste records, may be able to ascertain the
vature of the waster and their condition. To avoid inhalation
of contaminated air in drum area, a survey with the organic
with any waste material should be prevented by protective
obviously contaminated areas. The need for respiratory protection
Should be considered after inspecting records or it vapors are
detected using the organic vagor detector.
\cdot
D. SITE SAFETY WORK PLAN
J. SITE SALETT WORK TEAR
PERSONAL PROTECTION
LEVEL OF PROTECTION: A B C D X
MODIFICATIONS: 16 min and 1 min dataset of the control of the cont
MODIFICATIONS: If air contamination is determined using TLV sniffer,
respirators must be worn (proper respiratory protection must be
Gecided bared on available information.
SURVEILLANCE EQUIPMENT AND MATERIALS: TLV meter
SITE ENTRY PROCEDURES: Contact site owner to arrange
access to site

DECONTAMINATION PROCE	DURES: Dispose al	over used for
sampling. Wash b	pots with detergent	over used for , water vinsa, if
contaminated areas	are entered	
	·	
Special Equipment, Fa	cilities, or Procedure	S:
		
		
The Manual and	D	
Team Member David Wilkes		nsibility Turn to 1
paora withces		Inspector
		
		
 		
	<u> </u>	
Ε	. EMERGENCY INFORMATI	ON
	LOCAL RESOURCES	
Ambulance:		(214) 744 - 4444
Hospital:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Poison Control Center:		(214) 288 - 5111
Police:		(214) 744 - 4444
Fire Department:		(214) 744 - 4444
EPA Contact: Carlene C	Chambers	(214) 767-6421
TDWR Contact: Daniel L. S	cheppers	(512) 475-1344
Emergency Contacts:	-	
Project Safety Manage	r: Dr. Barry North	(303) 455-4427
Project Manager:	David G. Johnson	/512\

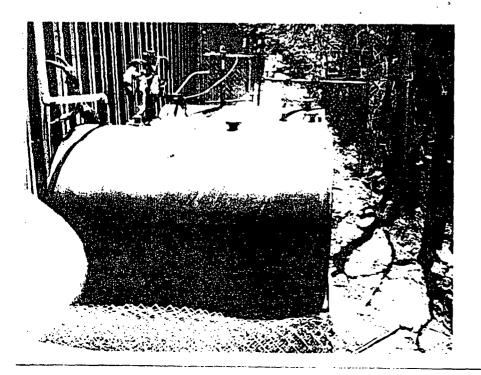
F. EMERGENCY ROUTES

HOSPITAL:	·			
OTHER:				
· <u>·</u>				
	·			
				









Photographer	1	Witness

D. R. Wilkes

Date / Time / Direction

5/10/84 / 1:45 P / South

Comments: Empty dumpsters

Stored while awaiting placement

at customer's sites.

Photographer / Witness

D.R. Willcer

Date / Time / Direction

5/10/84 / 1:48 P / Southwest

Comments: Drums of miscellaneous

materials (most empty) including

gear oil, anti-freeze, and paint.

Photographer / Witness

D.R. Wilkes

Date / Time / Direction

5/10/84 11:50 P1 3outh

Comments: Tanks containing

hydrauliz oil used on fruck

maintenance,

₹C:	. ئى	
-----	------	--

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

Y Del Jean	
~ 2/13/87	
8/1-7	

REGION SITE NUMBER (to be sealer ed by Hg)

6 TX 02747

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

A. SITE NAME	TIFICATION					
		B. STREET (or other identifier) 2617 Willowbrook Road				
BFI c. city						
Dallas	D. STATE	75220	Dallas	ie.		
G. SITE OPERATOR INFORMATION				I 2. TELEPHONE	NUMBER	
BFI (Jerry Martin, Dis	strict Manager)			(214) 350-		
3. STREET				1 8. STATE	6. ZIP CODE	
2617 Willowbrook Road	Dalla	S		TX	75220	
H. REALTY OWNER INFORMATION (dillerent from operator of site)					
Same as above				2. TELEPHONE	NUMBER	
3. city		 -		4. STATE	6. ZIP CODE	
solid waste (nonhazard	ility is an administ	rative an	id operations	/maintenand	e office for	
	ities are on-site.	ETES. NO	d13003a1, 21	eachierte, or		
1. FEDERAL 2. STAT		4. MUNICIPAL	L 💢 5. PRIVA	TE		
	II. TENTATIVE DISPOSITIO				,	
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., dey, & yr.)	B. APPARENT SERIOUSNES		;M 	[X] 4. NONE		
		2. MEDIUM	3. LO#	(A) 4. NONE		
C. PREPARER INFORMATION						
1. NAME			ONE NUMBER	3. DATE (mo., day, & yr.)		
David R. Wilkes		(512) 47		5/24/84		
A. PRINCIPAL INSPECTOR INFORMA	III. INSPECTION	N INFORMAT	ПОН			
1. NAME David R. Wilkes		2. TITLE Staff	f Engineer			
3. ORGANIZATION	29 01 N. Inte			4. TELEPHONE NO. (area code & no.)		
Engineering-Science,			•	(512) 477-	= 1	
B. INSPECTION PARTICIPANTS	inc. nasoni, in					
1. NAME	2. ORGA	NIZATION		3. TELE	PHONE NO.	
None				}		

C. SITE REPRESENTATIVES INTERV				. ADDRESS		
1. NAME	2. TITLE & TELEPHONE NO District Manager		17 WIllowbrod			
Jerry Martin	• · • • · · · · · · · · · · · · · · ·			220		
						
				SUPERF	JND FILE	
				JUN 0 4 1992		
						
				REORG	ANIZEC	
	<u> </u>					

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Continue On Reverse

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PAGE 2 OF 10

Continue On Page 3

Continued From Page 2							
		IV. SA	MPLING INFOR	M.	ATION (continued)		
C. PHOTOS							
1. TYPE OF PHOTOS 2. PHOTOS IN CUSTODY OF:							
	. AERIAL		(26	e	Attachments)		
D. SITE MAPPED?	-				and site also		a la
X YES, SPECIFY LOCAT	TION OF M	APS: 3	ee attached		area map and site ske	:t(cn
E. COORDINATES							
1. LATITUDE (degminsec		0		2	. LONGITUDE (degminsec.)		
<u> </u>	N :	32 ⁰ 51' 5	4"	1	·	١	√ 96 ⁰ 52' 58"
			V. SITE INFO	OR.	MATION		
A. SITE STATUS			-				
XX 1. ACTIVE (Those inductrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) See Attachment A			3. OTHER(specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)				
B. IS GENERATOR ON SITE?		<u> </u>		•			
1. NO 2. YI	ES(specify	generator's fou	r-digit SIC Code):	_	·		
C. AREA OF SITE (in acres)		D. ARE THE	RE BUILDINGS C	N	THE SITE?		
4.5 acres		[] 1. NO			city): 1 main office/ma		ntenance building
4.0 acres			Will and a second		·· I main on ice/ma	. 11	itenance building
		VI. CHAI	RACTERIZATIO	N	OF SITE ACTIVITY		····
Indicate the major site activ	vity(ies) a				rity by marking 'X' in the approp	oria	ate boxes.
A. TRANSPORTER	x.	8. 57	ORER	×.	C. TREATER	Χ'	D. DISPOSER
1.RAIL		PILE		T	1. FIL TRATION		1. LANDFILL
2. SHIP		SURFACE IM	POUNDMENT	Ħ	2. INCINERATION		2. LANDFARM
3. BARGE		. DRUMS			3. VOLUME REDUCTION		3. OPEN DUMP
X 4. TRUCK	- 4	TANK, ABOV	E GROUND		4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
5. PIPELINE		TANK, BELC	W GROUND	1	5. CHEM./PHYS./TREATMENT		5. MIDNIGHT DUMPING
e.OTHER(specify):		OTHER(Spec	ity):	Π	6. BIOLOGICAL TREATMENT		6. INCINERATION
-	Г			Г	7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTION
				Г	8. SOLVENT RECOVERY		B. OTHER(specify):
				Г	9.OTHER(specify):		
				Γ			
				1			
				ĺ			
				L			
E. SUPPLEMENTAL REPORT which Supplemental Reports					s listed below, Supplemental Repor	ts	must be completed. Indicate
1. STORAG.	2. INC	CINERATION	3. LANDFIL	_ L	4. SURFACE	5.	DEEP WELL
6. CHEM/BIO/	7. LA	NOFARM	8. OPEN DI	JMF	9. TRANSPORTER	10). RECYCLOR/RECLAIMER
		VII.	WASTE RELAT	ED	INFORMATION		
A. WASTE TYPE			_				
1. LIQUID	X 2. 50	LID	3. SLUDGE		4. GAS		
B. WASTE CHARACTERISTIC	5		····				
1. CORROSIVE	2. IGI	NITABLE	3. RADIOA	CTI	VE 4. HIGHLY VOLATILE		
5. TOXIC	=	ACTIVE	7. INERT		8. FLAMMABLE		
X 9. OTHER (specity): C. WASTE CATEGORIES	Nonhaz	zardous					
I. Are records of westes avail Unknown	lable? Spe	cify items such	as manifests, in	ven	tories, etc. below.		

VII. WASTE RELATED INFORMATION (continued)															
2. Estimate the amou	unt (specify unit of	meas	ure) of v	vaste b	y cate	gor	y; mark	'X' t	o indic	at	e which was	es are p	ore:	sent.	
a. SLUDGE	b. 01L			VENT	<u>s</u>	L	d. CHE	MICA	L.S		e. SOLIOS		L	f. OTH	ER
None	None	^	None	2		(None			^'	None		Ι.	Jnknown	
UNIT OF MEASURE	UNIT OF MEASURE	,	INIT OF	MEASU	RE	Ur	UT OF A	4E A S U	RE	U	NIT OF MEAS	URE	<u>"</u>	NIT OF ME	ASURE
1X (1) PAINT, PIGMENTS	X' (1) OILY	• ;	(1) HAL	OGEN	ATED	×.	(1) ACI) \$		× '	III PLYASH		Ě	1 L 4 9 0 R	ATORY.
(2) METALS SLUGGES	121 OTHER(epeci	(4):	(2) NO!	VENTS	GNTD.		(Z) P1CH	CLING			(2) ASBESTO	\$	(2) HOSPITAL		TAL
(3) POTW		+	(3) O T	ER (sp	ecity):		(3) CAU	STICS		L	(3) MILLING		L	(3) RAGIO	ACTIVE
(4) ALUMINUM SLUDGE						_	(4) PES	710101	ES	L	(4) FERROUS		X	(4) MUNICI	PAL
(8) OTHER(epocity):						L	(3) DYE	\$/INK	s 	L	(5) SMLTG. W	ROUS) (SI O THEF ONS TRUC	
						Ŀ	(6) CYA	NIOE		-	(6) OTHER(5)	pecity):	de	ebris	•
							(7) PHE	NOLS							
							(8) HAL	OGEN	5						
						 ├	(9) PCB								
					•		(10) ME	TALS							
						-	шот	HER(S	pecify)						
D. LIST SUBSTANCES	OF GREATEST CON	FRN	WHICH A	RF ON	THE	SUTE	(DIACE	in des	cendina		der of hazard)		<u></u>		
		_	2. FORM				CICITY					T			1
1. SUBSTA	ANCE	a. 50	50- b. c. VA- a.			b. c. d. 4.0			Į.	A S	NUMBER	5. A	мс	THU	6. UNIT
None															
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							SCRIPT								
FIELD EVALUATION hazard in the space p		PTIC	N: Pla	ce an '	X' in	the	box to	indica	te that	t th	e listed haz	ard exis	ts.	Describe	the
A. HUMAN HEAL	TH HAZARDS														
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l															
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Continue On Page 5

	/III. HAZARD DESCRIPTION (continued)
B. NON-WORKER INJURY/EXPOSURE	
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C. WORKER INJURY/EXPOSURE	
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·	
D. CONTAMINATION OF WATER SUPPLY	
D. CONTAMINATION OF WATER SOFFET	
E. CONTAMINATION OF FOOD CHAIN	
F. CONTAMINATION OF GROUND WATER	
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PAGE 5 OF 10

Continue On Reverse

Continued From Page 4

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Continued From Front	· · · · · · · · · · · · · · · · · · ·	
	VIII. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA		
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II. FISH KILL		
I. FISH RILL		
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J. CONTAMINATION OF AIR		
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L. CONTAMINATION OF SOIL		
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M. PROPERTY DAMAGE		
L_IM. PROPERTY DAMAGE		·
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EPA Form T2070-3 (10-79)	PAGE 6 OF 10	Continue On Page 7

	VIII. HAZARD DESCRIPTION (continued)		
N. FIRE OR EXPLOSION	VIII. HAZARO DESCRIPTION (Comminded)	·	_
M / ME ON EXI SOSION			
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O. SPILLS/LEAKING CONTAINERS/RUNO	FF/STANDING LIQUID		
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P. SEWER, STORM DRAIN PROBLEMS			
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Q. EROSION PROBLEMS			_
U 4. EROSION PROBLEMS			
		•	
	·		
R. INADEQUATE SECURITY			
	·		
S. INCOMPATIBLE WASTES			
l			

	VIII. NALAKU D	ESCRIPTION (continued)		
T. MIDNIGHT DUMPING				
				ł
				ļ
U. OTHER (epecify):				
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 	TY POPULATION DIR	ECTLY AFFECTED BY SITE		
	IA. TOT GEATION DIK	C. APPROX. NO. OF PEOPLE	D. APPROX. NO.	E. DISTANCE
A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	AFFECTED WITHIN UNIT AREA	OF BUILDINGS AFFECTED	TO SITE (specify units)
A IN OCCUPANTIAL ADDAG				
I.IN RESIDENTIAL AREAS	c 000	5 000	1 540	
	6,000	6,000	1,540	1-2 miles
2. IN COMMERCIAL OR INDUSTRIAL AREAS	6,000 2,000		1,540 100	1-2 miles
ON INDUSTRIAL AREAS	2,000	2,000	100	< 1 mile
OR INDUSTRIAL AREAS				
ON INDUSTRIAL AREAS	2,000	2,000	100	< 1 mile
3. IN PUBLICLY 3. TRAVELLED AREAS 4. PUBLIC USE AREAS 4. (parks, schools, etc.)	2,000 100,000 600 X. WATER A	2,000 100,000 600 AND HYDROLOGICAL DATA	100 0 2	<pre>< 1 mile < 1 mile < 0.5 miles</pre>
3. IN PUBLICLY 3. TRAVELLED AREAS 4. (parks, schools, etc.) A. DEPTHITO GROUNDWATER/specif	2,000 100,000 600 X. WATER A	2,000 100,000 600 AND HYDROLOGICAL DATA	100	<pre>< 1 mile < 1 mile < 0.5 miles</pre>
a. DEPTHITO GROUNDWATER/epecis 0-30 ft; 130-190 ft. [D. POTENTIAL YIELD OF AQUIFER	2,000 100,000 600 X. WATER A Fr unit: B. DIRECTION OF 1 S/SE (local E. DISTANCE TO E	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) DRINKING WATER SUPPLY F. DO	100 0 2 ROUNDWATER USE IN NONE RECTION TO DRINK!	< 1 mile < 1 mile < 0.5 miles
a. DEPTHITO GROUNDWATER/epecil D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-170 gpm	2,000 100,000 600 X. WATER A fy unit) B. DIRECTION OF 1] S/SE (local E. DISTANCE TO C (specify unit of a	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) DRINKING WATER SUPPLY F. DO	100 0 2 ROUNDWATER USE IN None	< 1 mile < 1 mile < 0.5 miles
a. DEPTHITO GROUNDWATER(specifical) A. DEPTHITO GROUNDWATER(specifical) A. DEPTHITO GROUNDWATER(specifical) D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-1170 gpm G. TYPE OF DRINKING WATER SUPE	2,000 100,000 600 X. WATER A fy unit) B. DIRECTION OF S/SE (local [2] E. DISTANCE TO C (specify unit of a	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) PRINKING WATER SUPPLY F. DO REASSURPS 1 mile S	100 0 2 ROUNDWATER USE IN None RECTION TO DRINK! Outhwest	< 1 mile < 1 mile < 0.5 miles
A. DEPTHITO GROUNDWATER (**pect) A. DEPTHITO GROUNDWATER (**pect) D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-1170 gpm G. TYPE OF DRINKING WATER SUPF <15 CONNECTIONS*	2,000 100,000 600 X. WATER A If unit) B. DIRECTION OF S/SE (local S/SE (local (specify unit of a ply 2. COMMUNITY (specify town): > 15 CONNECTIONS	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) DRINKING WATER SUPPLY F. DO	100 0 2 ROUNDWATER USE IN None RECTION TO DRINK! Outhwest	< 1 mile < 1 mile < 0.5 miles
A. DEPTHITO GROUNDWATER(*pect) A. DEPTHITO GROUNDWATER(*pect) D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-1170 gpm G. TYPE OF DRINKING WATER SUPF (15 CONNECTIONS* X 3. SURFACE WATER	2,000 100,000 600 X. WATER A fy unit) B. DIRECTION OF S/SE (local [2] E. DISTANCE TO DE (specify unit of a 2. COMMUNITY (specify town): > 15 CONNECTIONS 4. WELL	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) DRINKING WATER SUPPLY S City of Dallas vari	100 2 ROUNDWATER USE IN None IRECTION TO DRINK! OUTHWEST ious sources	< 1 mile < 1 mile < 0.5 miles VICINITY NG WATER SUPPLY
3. IN PUBLICLY 3. TRAVELLED AREAS 4. PUBLIC USE AREAS 4. (parks, schools, etc.) A. DEPTHITO GROUNDWATER(specification) 10-30 ft; 130-190 ft. [D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-1170 gpm G. TYPE OF DRINKING WATER SUPF (15 CONNECTIONS) [X] 3. SURFACE WATER [PA Form 72070-3 (10-79) [The Initial dept	2,000 100,000 600 X. WATER A fy unit) B. DIRECTION OF S/SE (local [2] E. DISTANCE TO C (specify unit of a 2. COMMUNITY (specify town): > 15 CONNECTIONS 4. WELL PA	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) PRINKING WATER SUPPLY 1 mile City of Dallas variables GE 8 OF 10 imated for static wat	100 0 2 ROUNDWATER USE IN None RECTION TO DRINK! Outhwest ious sources Continuer levels in	< 1 mile < 1 mile < 0.5 miles VICINITY NG WATER SUPPLY
a. DEPTHITO GROUNDWATER(*pect) A. DEPTHITO GROUNDWATER(*pect) D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-1170 gpm G. TYPE OF DRINKING WATER SUPF 1. NON-COMMUNITY <15 CONNECTIONS* X3. SURFACE WATER PA FARM T2070-3 (30-79) The initial dept the final value	2,000 100,000 600 X. WATER A If unit) B. DIRECTION OF S/SE (local [2] E. DISTANCE TO C (specify unit of a 2. COMMUNITY (specify town)) > 15 CONNECTIONS 4. WELL PA th range is approx indicates depth to	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) DRINKING WATER SUPPLY S City of Dallas vari	100 2 ROUNDWATER USE IN None IRECTION TO DRINK! OUTHWEST ious sources er levels in adbine wells.	<pre>< 1 mile < 1 mile < 0.5 miles VICINITY NG WATER SUPPLY Pure On Page 9 Eagle Ford well</pre>
A. DEPTHITO GROUNDWATER(*pect) A. DEPTHITO GROUNDWATER(*pect) D. POTENTIAL YIELD OF AQUIFER <100 gpm; 10-1170 gpm G. TYPE OF DRINKING WATER SUPF (15 CONNECTIONS* X 3. SURFACE WATER	2,000 100,000 600 X. WATER A fy unit) B. DIRECTION OF S/SE (local [2] E. DISTANCE TO DE (specify unit of a 2. COMMUNITY (specify town): > 15 CONNECTIONS 4. WELL	2,000 100,000 600 AND HYDROLOGICAL DATA FLOW), E/SE (regional) DRINKING WATER SUPPLY S City of Dallas vari	100 2 ROUNDWATER USE IN None IRECTION TO DRINK! OUTHWEST ious sources	< 1 mile < 1 mile < 0.5 miles VICINITY NG WATER SUPPLY

by the final value.

Con	ntinued From P	age 8			15			 		
 					X. WATER AND HYDR		A (c	ontinued)		
н. ь	IST ALL DRING	KING WA	TER	WELLS Y	WITHIN A 1/4 MILE RADIL	US OF SITE	—		T 4.	8,
	1. WELL	2. DE (specify	PTH	ī _o	(proxia	3. LOCATION nity to population/bu	uildi	nge)	NON-COM- MUNITY (mark 'X')	COMMUN- ITY (mark 'X')
1	None									
										
-										
一			—	+						-
	ECEIVING WAT		<u> </u>						<u> </u>	
	NAME Joes the Elm Fo				_ 2. SEWERS	💢 3. STRE	AMS	/RIVERS		
	Trinity Ri		- ,		4. LAKES/RESERVOIR					
G. 3	Segment Of contact re	322°öf ∍creat	io.	he Tri n, pro	nity River Basi pagation of fis	n is classif h and wildli	fie ife	ed for contact rec e, and domestic ra	reation, w water	non- supply.
					XI. SOIL AND	VEGITATION D	ATA	<u> </u>		
LO	CATION OF SIT	E IS IN:	_							
	A. KNOWN FA	AULT ZO	NE		B. KARST ZONE	X7 c. 100 (P(O YE	EAR FLOOD PLAIN (D. WETLAND	,
	E. A REGULA	ATED FL	.00	DWAY	F. CRITICAL HABIT	TAT G. RE	ECH.	ARGE ZONE OR SOLE SOUR	CE AQUIFER	
					XII. TYPE OF GEOLOG	GICAL MATERIAL	- 01	BSERVED		
Mai	rk 'X' to indica	ate the t	ype((s) of gec	ological material observ	ed and specify wh	ere	necessary, the component	parts.	
×	A. CVERBURG	DEN	. x.	<u> </u>	B. BEDROCK (apecity t	below)	x.	C. OTHER (epe	city below)	
Х	1. SAND			Nor	ne observed					
Х	Z. CLAY			<u> </u>						
П	3. GRAVEL			1						
						L PERMEABILITY	<u> </u>	<u> </u>		
	Silawa fir]a.unknown				B. VERY HIGH (100,	,000 to 1000 cm/sec	:•)	C. HIGH (1000 to 10 cr		
<u> X</u>	D. MODERATE				E. LOW (.1 to .001 c			F. VERY LOW (.001 to		
	-	Z. NO		Rechar	qe to the minor	Eagle Ford of precipit	aq tat	uifer occurs thro ion and stream se	ugh dire e <u>page on</u>	ct in- <u>the</u>
H. C	DISCHARGE AR	Σ 2. NO		3. COMM	•				outc	
•	LOPE					== ===================================				
i i	estimate % of 1-3	SLOPE	1	1	ify direction of scolutions are stood in the stood of scolutions are stood of		, 2r	OPE. ETC.		
	THER GEOLOG	SICAL DA	ATA				ith	thin limestone a	nd sands	tone
1	beds, outr	crops	at					luvial deposits o		
								ection beneath th		
	underlain	by th	ie I	Woodbi	ine Gp. sand, sa	indstone and	c1	ay of Cretaceous	age and	from
9	the Gulf S	Series	, 1	ike th	ie Eagle Ford.	The Woodbine	e h	nas 300 feet of ap	parent t	hickness

	<u> </u>	XIV. PERMIT IN					
List all applicable permits he	eld by the site and	provide the related i	nformation.				
A. PERMIT TYPE			D. DATE	E. EXPIRATION DATE		COMPLI (mark 'X')	
(e.g.,RCRA,State,NPDES,etc.)	B. ISSUING AGENCY	C. PERMIT NUMBER	(mo.,day,&yt.)	(mo.,day,&yt.)	1. YES	2. NO	3. UN-
None							
	XV. PAST	REGULATORY OR E	NFORCEMENT AC	TIONS			
·							
	*						
·							
			· .				

EPA Form T2070-3 (10-79)

on the first page of this form.

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ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION SUPPLEMENT SHEET

Instruction - This sheet is provided to five additional information in explanation of a question on the form T2070-3.

Corresponding number on form

Additional Remark and/or Explanation

XIII. J.

A description of these units and the remaining stratigraphic sequence may be found in the attached table submitted from TDWR Report 269, V. 1 of 1982. The Comanche Series of the Cretaceous in descending order consists of the Washita Group of limestone, marl, and clay with about 370 feet of below-site section, the Fredericksburg Gp. of similar lithology, 120 feet; the Paluxy Formation of the Trinity Gp, sand and shale with 140 feet of section, the Glen Rose Fmn, (limestone), 150 feet; and the Trinity Gp. Twin Mountains Fmn. of sand, shale, clay and basal gravel with 425 to 450 feet of apparent thickness. This Cretaceous Sequence is underlain by undifferentiated Paleozoid Rocks at 1900 to 2100 feet below the surface.

The Cretaceous System, Gulf and Comanche Series form a southeastward-thickening wedge extending into the East Texas basin structural feature. Regional dip east and slightly southeast in the site vicinity ranging from 15 to 40 feet per mile on average up to 300 feet of drop farther to the east. The Paleozoic Sequence underlying this dips westward and northwestward at about 40 feet per mile, while the overlying Tertiary System beds dip regionally southeastward at a rate of 100 feet per mile from the Mexia-Talco fault system located to the southeast of the site.

The major aquifers of use in the site area include the Woodbine, Paluxy Sand and Twin Mountains formations along with small supplies from river alluvial deposits and the Eagle Ford and Austin Chalk.

V. A.

Operations began at the site in 1976, but no hazardous waste treatment, storage, or disposal has occurred at the site.

RCRA 3012 SITE INSPECTION COMMENTS BROWNING-FERRIS INDUSTRIES (BFI) DALLAS, TEXAS TX 02747

DOCUMENTATION OF SITE ACTIVITIES

The inspection at the BFI site in Dallas, Texas occurred on May 10, 1984. D. R. Wilkes of Engineering-Science, Inc. (ES) met with J. Martin of BFI at 1:30 PM for an interview prior to the visual site inspection.

Following the interview at approximately 1:42 pm, a survey of the site was begun. The first area observed was storage facilities for their inventory of dumpsters. Since this site is only an administrative and operations/maintenance office for solid waste (nonhazardous), a number of garbage-hauling trucks and several dumpster storage areas are the only waste-related items on the site. Some of the dumpsters had solid waste in them because they were ones that had been retrieved from delinquent customers. They were awaiting transport to a landfill. A few drums were observed at the rear of the main building, but these were primarily empty drums of anti-freeze, gear oil, and/or paint. In this area, there were also some tanks for storage of hydraulic oil used in truck maintenance. There appeared to be oil and grease spills on the ground at the site, but these were related to maintenance work done in the yard since limited space was available in the building.

WASTE MANAGEMENT PRACTICES

This site is not a generator or a TSD facility with regard to hazardous waste. Some confusion over the possible hazardous wastehandling at this site may have been created by incorrect addresses on some of the RCRA notification forms. The former district manager

mistakenly used this facility address for the location of the Chemical Services facilities since his office was located at this site. The Chemical Services facilities are located at 1101 Quaker Street in Dallas. Another point of confusion may have been the fact that a tank farm for hazardous waste was proposed for this site, but it was never implemented. The hazardous waste information on the preliminary assessment refers to the Chemical Services site.

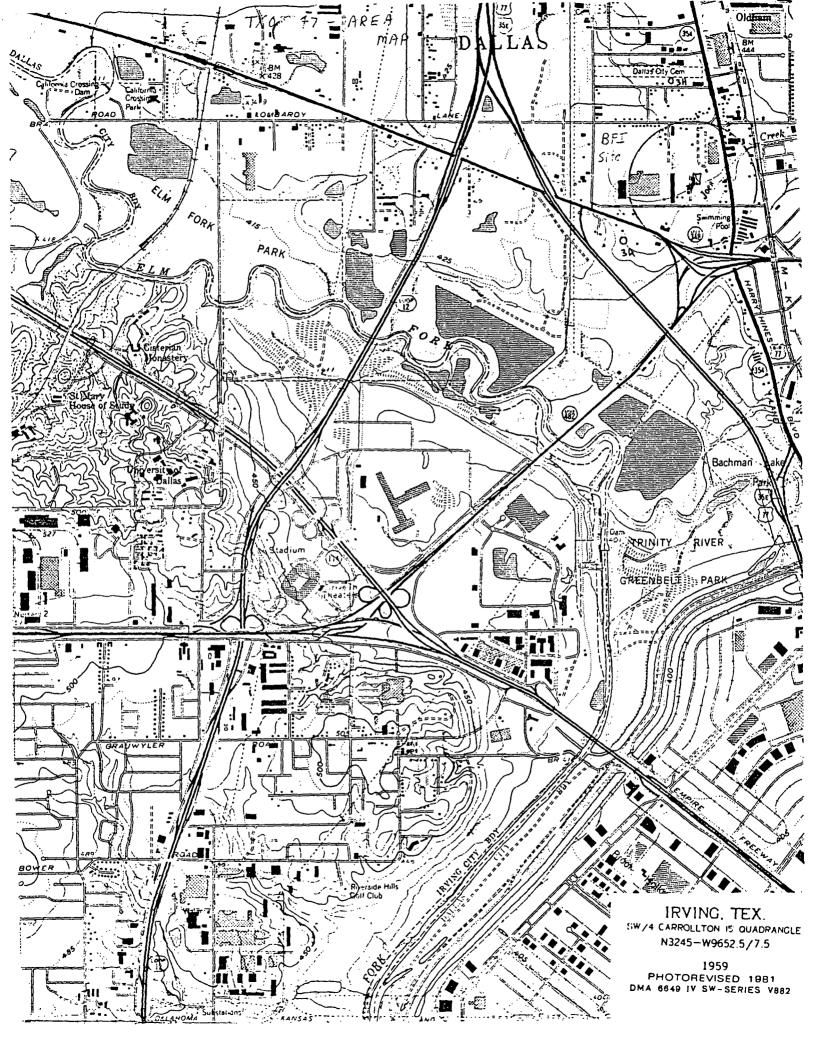
ASSESSMENTS AND CONCLUSIONS

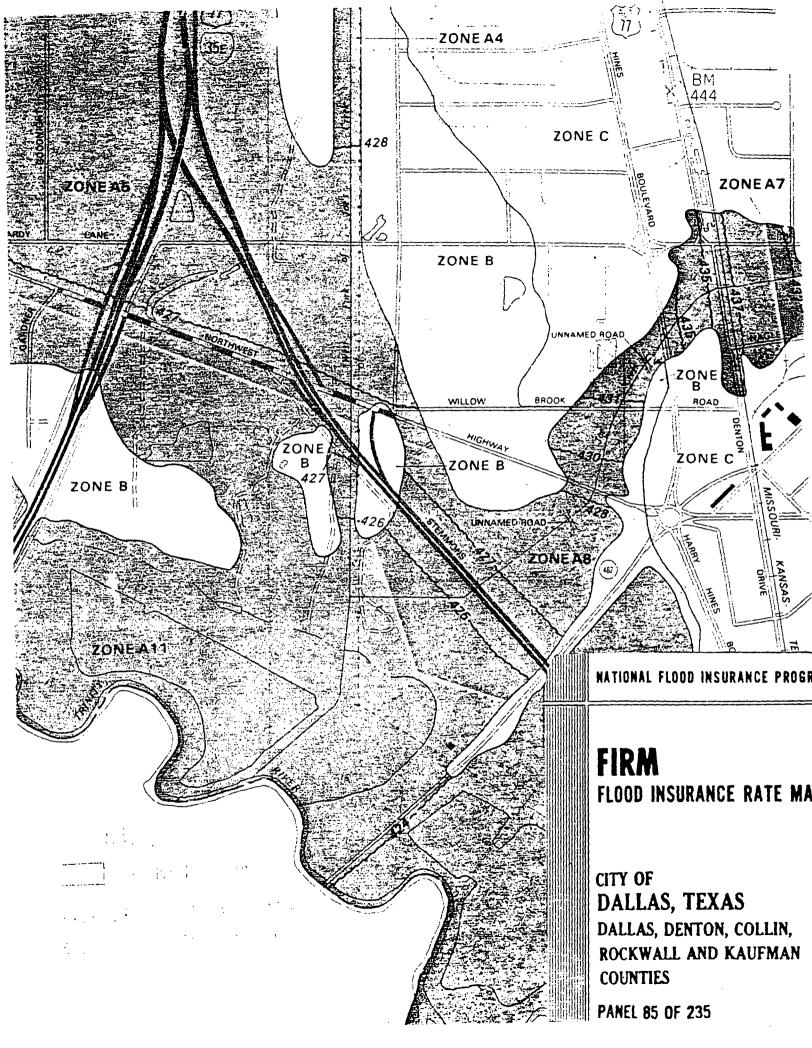
No hazardous waste has been handled at this site, and they do not generate any hazardous waste. For this reason, a no hazard assessment is recommended for this site.

Table 1.—Stratigraphic Units and Their Water-bearing Properties Yield, in gallons per minute (gal/min): small, less than 100 gal/min; moderate, 100–1,000 gal/min; large, more than 1,000 gal/min.

Era	System	Series	Group		Strati	igraphic units		m	roximate skimum ness (feet	Cheracter of rocks	Water-bearing characteristics	
	Quaternary	Recent Pleistocene		Alluvium Fluviatile ter	race dep	Oalts			75	Sand, silt, clay and gravel.	Yields small to large emounts of water to wells along the Red River	1
Cenozolc		Egcene	Wilcox						100	Fine to medium sand with slit and clay	Yields small quantities of water to wells in the sestern part of the eres.	1_
	Ternlary	Paleocene	Midway						180	Gray, calcareous clay, in part slity to sendy	Do.	۱
			/	Kemp Clay Corsidane Ma	arl		· · · · · · · · · · · · · · · · · · ·	1	300	Fossiliferous clay and hard limy mark	Not known to yield water to wells in the area.	1
			Noverro	Nacatoch Sa	nd				500	Fine sand and mari, fossiliferous	Yields small to moderate quantities of water near the outcrop.	
			Taylor	Maribrook Mari Pecan Gap Chalk Wolfe City - Ozan Formations				1	,500	Clay, marl, mudstone, and chalk	Yields small quantities of water to shallow walls.	
		" Gulf	Austin	Gober Chalk B rownstown B lossom San B onham For	n Mari nd				700	Chalk, Ilmestone, and mart; fine to medium send, fossiliferous	Yields small to moderate quantities of water to wells in the northeastern part of the area; very limited as an equifer.	
			Eagle Ford					650		Shale with thin beds of sendstone and limestone	Yields small quantities of water to shallow wells.	1
			Woodbine	,				700	Medium to coerse Iron send, sendstone, clay and some lighte	Yields moderate to large quantities of water to municipal, industrial and irrigation walls	1	
Mesozolc	Cretaceous		Washita		mation - Duck C	treet Limestone Weno Limestone reek	- Denton Clay	,	,000	Fossillferous limestone, meri, and cley; some send near top	Yields small quantities of water to shallow wells.	1
			Fredericksburg	Edwards Lin Comanche P		nation	Goodland Limestone	250		Limestone, clay, mari, shale, and shall agglomerates	Do	1
		Comenche		Walnut Form	nation			-		files and sendy shale and shale	Yields small to moderate quantities of water	
				ĺ	ì	Paluxy Format	lon	1	400	Fine sand, sendy shale, and shale	to well's that to moderate drawnings of water	1
			Trinity	Antiers Formation		Glan Rosa Form	etion	900	1,500	Limestone, mari, shale, and anhydrite	Yields small quantities of water in localized areas.	1
					Tv	vin Mountains Fo	rmation		1,000	Fine to coarse send, shale, clay, and basal gravel and conglomerate	Yields moderate to large quantities of water to wells.]
Peleozoic			!	Peleozoic ro	sleozoic rocks undifferentiated					Sandstone, limestone, shele and conglomerate	Yields small quantities of water in the western part of the area.]

Source: TDWR Report 269 V1, 1982





T2970-2 (10-79)

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER

Continue On Reverse

6 NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-eite inspections.

TX02747

	I. SITE IDE	HTIFICATION			
A. SITE NAME			r other identifier)		
<u>Browning-Ferris Industri</u>	<u>es Chemical Servi</u>	ces 2617	<u>Willowbrook</u>	Rd.	
:.city Dallas <i>- TXD 06413113</i>	39	TX	75220	P. COUN	TY NAME as
I. NAME				2. TELE	PHONE NUMBER
Browning-Ferris Industri	es (Windell Thomas	s, Distric	t Manager)	(214) 350-6651
4. TYPE OF OWNERSHIP	3. COUNTY4 MUNI	CIPAL X	PRIVATE6	UNKNOWA	
The site has at least tw hauling business, and th	o functions, include handling of spe	uding as a	a base for a emicals. (S	refuse See Atta	collection and chment A)
. HOW IDENTIFIED (! cittzen's comp					K. DATE IDENTIFIED
WAPORA File					(2001. day. 3. 771) 1/80
L. PRINCIPAL STATE CONTACT					PHONE NUMBER
Dan Scheppers, TDWR				1) 475-1344
	PRELIMINARY ASSESSMI	ENT (nemation	abia angsian lanas		7 473-1344
A. APPARENT SERIOUSNESS OF PROBL		ENT (Complete	3602511 .330	<u></u>	
		<u> </u>	UNKNOWN	•	· .
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Cal	ntinued From Front					•								
Ш	IV. CHARACTERIZATION OF SITE ACTIVITY (Indicate the major site activity/les) and details relating to each activity by marking "X" in the appropriate boxes.													
	licate the major site	e activity(and deta	ills	relating to each ac	tiv	ity by marking 'X' is	n ti	e approp	iste boxes	<u> </u>		
X	A. TRANSPOR	TER	X		9. 9	TORER	4	C. TREATER	•	:×·		. (DISPOSEA	
	1. RAIL	•		1. PILE			Ti	. FIL TRATION			-	- 1-		
	Z. 1HIP			2. SURFA	CE	IMPOUNDMENT	12	. INCINERATION			2. LANGFA	4.	4	
	3. BARGE		X	3. DRUMS]3	. VOLUME REDUCTI	92	ON D. OPEN O			ρ	
X	4. TRUCK		Х	4. TANK,	A B	OVE GROUND	4. RECYCLING/RECOVERY				4. SURFACE IMPOUNDMENT			
	S. PIPELINE			S. TANK.	3 €	LOW GROUND	9	. СНЕМ./РНҮЗ. ТЯЕ	MENT	S. MIGNIGH	CUMPING			
Ш	6. OTHER (specify):			6. OTHER	()	pecify):	6. SIOLOGICAL TREA			ENT	. INCINERATION		10H	
ŀ							7. WASTE OIL REPRO			DHIES	T. UNDERGROUND INJECT!			
		!					4	. SOLVENT RECOVE	RY		4. OTHER (sp.	oci(y):	
ŀ						Ļ	_]•	. ОТНЕЯ (specify):		1				
								•						
Bf 19 no	Expecies details of SITE ACTIVITIES AS NEEDED BFI began operations at this site as a base for refuse collection and transport, but in 1980, they added several items to their services offered at the site. From their RCRA notification, the following additions were listed: (1) blending, marketing, and deliver of specialty detergents, solvents, and additives, (2) collection, (see Attachment A)													
\vdash	······································				_	V. WASTE RELATE			_	 `				
۸.	WASTE TYPE						<u> </u>							
	I UNKNOWN [X	2 619010		X 3.	. 50	عداه الله عدادة	ruc	0GE	AS		•			
ממ														
	WASTE CATEGORIE			Sandila in				antice and below						
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 ,	Estimate the amo	unt(specif	7 122	nit of med	SIL	relof waste by care	 -	r: mark 'T' to indic	210	which we	Stes are o		leat.	
-	e. SLUDGE		31L			e. SOLVENTS	Ì	& CHEMICALS	<u> </u>				(. OTHER	
AM	See THUE	THUOMA			AM	GUNT	AM	OUNT SEE	AMOUNT			AMOUNT		
١.	ttachment A	Non	e			None	Attachment A			None			Unknown	
	IT OF MEASURE	UNIT OF M		SURE	ÚΝ	IT OF MEASURE	_	IT OF MEASURE	Ur	UNIT OF MEASURE UNIT OF MEASUR			HT OF WEASURE	
i														
·×·	(1) PAINT. PIGMENTS	'X' (11 QIL	7 T E.:	3	· x·	(SI HALOGENATED	·×·	(1) A C103	·×	(1) FLYAS	×	'x	LABORATORY PHARMACEUT.	
	(ZIMETALS SLUDGES	(2) 9 TH	ER	(specity):		(Z) NON-MALOGNTO. SOLVENTS	x	CELETICKLING KO62		(2) ASBES	TOS		(Z) HOSPITAL	
					-		-		-				<u>'</u>	
	(3) POTW	,			_	(3) O THER(specily):	_	131 CAUSTICS		(3) MILL)	rg/ Pailings		(3) RADIDACTIVE	
	(4) ALUMINUM SLUOGE					,		(AI PESTICIDES		(4) FERRI	US . WASTES	x	(4) MUNICIPAL	
X	isiother(*p*city):					,		(3) OYES/INKS		(3) NON-F	ERROUS . WASTES		l (3) OTHER(specify)	
bι	ındle clean-						Γ	(6) CYANIDE	F	(6) OTHE	(specify):			
fr	ng sludge rom petroleum							(7) PHENGLS						
	efining						\vdash	1	1					
 ((050)					•		(6) HALOGENS						
							L	(9) PCB			*			
							×	(10) METALS						
ŧ	}	ļ					x	(11) GTHER(specity)	1					
		[۲	Organics						

Continued From Front		· 			
		II. PERMIT INFO	RMATION		
A. INDICATE ALL APPLICABLE PER	MITS HELD BY TH	E SITE.			
I I. NPOES PERMIT 2. SPC	CPLAN "	- 3. STATE PERMIT(anadiiii Con Adda	alamant A	·
		6. RCRA TRANSPOL	JCC MUCA	chment A	
	=	ļ			•
a. RCA	A TREATER [9. RCRA DISPOSER			
	D No. TX0064	131139, Soli	d Waste-Registr	ation No. (TDWR) 32505
B. IN COMPLIANCE?					
1. YES 2. NO	- (X)	1. UNKNOWN			-
 4. WITH RESPECT TO (list regula	etion neme & number):			•
	VIII. F	AST REGULATOR	RY ACTIONS		•
X A. NONE 8. YE	S (summerize below				
			•		
			-		
·			•		
	IV INCOC	TION ACTIVITY			
	13.1837 EC	TION ACTIVITY	(past or on-going)		
X A. NONE . B. YES	(complete items 1,2	l.J. & 4 below)			- * .
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED 8Y: (EPA/State)		4. DESCRIPTION	•
				<u>.</u>	·
·		}	·		a
		1			
		l ·			-
	X. REM	EDIAL ACTIVITY	(past or on-going)		
X A. NONE B. YE		3			
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION	1. PERFORMED		4. DESCRIPTION	
	(mon day, & yes).	(EPA/State)	<u> </u>		
					
·					,
		1			
NOTE: Based on the information	on in Sections II	through X, fill	out the Preliminary A	ssessment (Section I	'I)
information on the first		=	•	•	

EPA Form T2070-2 (10-79)

PAGE 4 OF 4

V. WASTE RELATED INFORMATIC	N (continue	ď
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3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

Heavy metals and various organics

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION							
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS			
1. NO HAZARD				and the first term of the second of the seco			
2. HUMAN HEALTH							
3. NON-WORKER INJURY/EXPOSURE			·				
4. WORKER INJURY -			-				
GONTAMINATION GONTART SUPPLY	,						
4. CONTAMINATION 4. OF FOOD CHAIN							
7. CONTAMINATION OF GROUND WATER							
CONTAMINATION OF SURFACE WATER							
9. DAMAGE TO 9. FLORA/FAUNA							
10. FISH KILL				·			
II. CONTAMINATION							
12. NOTICEABLE ODORS							
13. CONTAMINATION OF SQL							
14. PROPERTY DAMAGE			,				
15. FIRE OR EXPLOSION							
14. SPILLS/LEAKING CONTAINERS/							
17. SEWER, STORM 17. DRAIN PROBLEMS							
18. EROSION PROBLEMS							
19. INADEQUATE SECURITY							
20. INCOMPATIBLE WASTES							
21. MIGNIGHT DUMPING							
22. OTHER (specify):	х			Insufficient information to deter- mine potential hazard			

ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2.

Corresponding number on form

Additional Remark and/or Explanation

I - I

A drum storage area and several tanks are the facilities used to store hazardous wastes

III-A

Operations at this site began on 12/1/79.

IV-E

segregation, storage, and transportation of liquid, semi-solid, and solid bulk and drummed wastes prior to shipment to properly permitted facilities for ultimate disposal. The tanks and drum storage areas proposed for use at these facilities have not been inspected by anyone, and the District personnel with TDWR were unsure about whether they were even constructed or not. The waste amounts given in Section V were the proposed amounts given on RCRA Form 3, so the actual amounts handled are unknown.

The Topos

The site is located in an industrial/commercial area on the west side of Dallas. There is one large building on the site with large doors (possibly used for maintenance of garbage trucks). In the adjacent open yard, numerous dumpsters were stored along with other miscellaneous materials. Runoff controls from the site, in general, and the waste-handling areas, in particular, are not known. There is a small creek within 100 yards of the site, so runoff from contaminated areas may be a problem if not controlled.

NB

Hazardous waste activity at the site is unknown, and no inspections have been made at this facility to determine whether they are operating the site in accordance with their RCRA notification. A site inspection is necessary to clarify any hazardous waste activities at this site.

V-C-2-a,d

The EPA hazardous waste numbers for the types of wastes handled, the estimated annual amounts of these wastes, and the storage facilities used - 501 (drums) and 502 (tanks) - are shown on Attachment B (from RCRA Form 3.

VII-A

An inadequate Part A permit application was submitted to the TDWR, and the facility does not have interim status under RCRA. The site will need to be permitted if the site inspection reveals that hazardous waste activity is occurring.

Ant A CHIP) E ATT STE Photocor - this page before completing Form Approved OMB No 158-S80004 FOR OFFICIAL USE X DO 6413 W DUP DUP IV. DESCRIPTION OF HAZARDOUS WASTES (continued) A. EPA
HAZARD.
ZO WASTENO C.UNIT OF MEA-SURE icular D. PROCESSES B. ESTIMATED ANNUAL QUANTITY OF WASTE 1. PROCESS CODES
(enter) 2. PROCESS DESCRIPTION (if a code is not entered in D(1)) coder 27 - 29 27 - 29 21 - 20 27 - 20 14 0001 500 501 T D001 850 502 |T|3 500 0002 501 T 4 0002 2000 502 T 5 0003 400 S0 1 \top 6 2003 650 SOZ 7 50 0004 T 501 8 0004 50 SOZ 7 9 250 2000 501 T 10 0005 50 SOZ 11 250 0006 501 12 0006 500 Т 502 13 501 0007 500 T 14 D007 1000 502 15 0003 250 501 T 16 005 500 502 T 17 25 D009 501 T 18 D009 SO T 502 19 0010 25 T S0 1 20 DIOCIO 502 25 IT 21 50 DOIL 501 Τ 001 100 S02 T 23 0012 100 501 Т 24 SOZ DO'1 12 50 Т 25 0013 100 T 501 26 Dalis 50 T SOZ CONTINUE ON REVER EFA Form 3510-3 (6-80) 2 رُ _ OF 5 PAGE 3 .

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Photographer / Witness

David Wilkes

Date / Tim	e / .	Dir	ection
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1/4/84	4:30 P	Mornin
1/ / - /		7

Comments: Dringway in a Edg

Waste Systems.



Photographer / Witness

David Wilkes

Date / Time / Direction

1/4/84 4:33 P Notto west

Comments: BFI size is the bise

building in the background with various all dumps for shown at

the right couler of the photograph.

Photographer / Witness

Date / Time / Direction

Comments:
